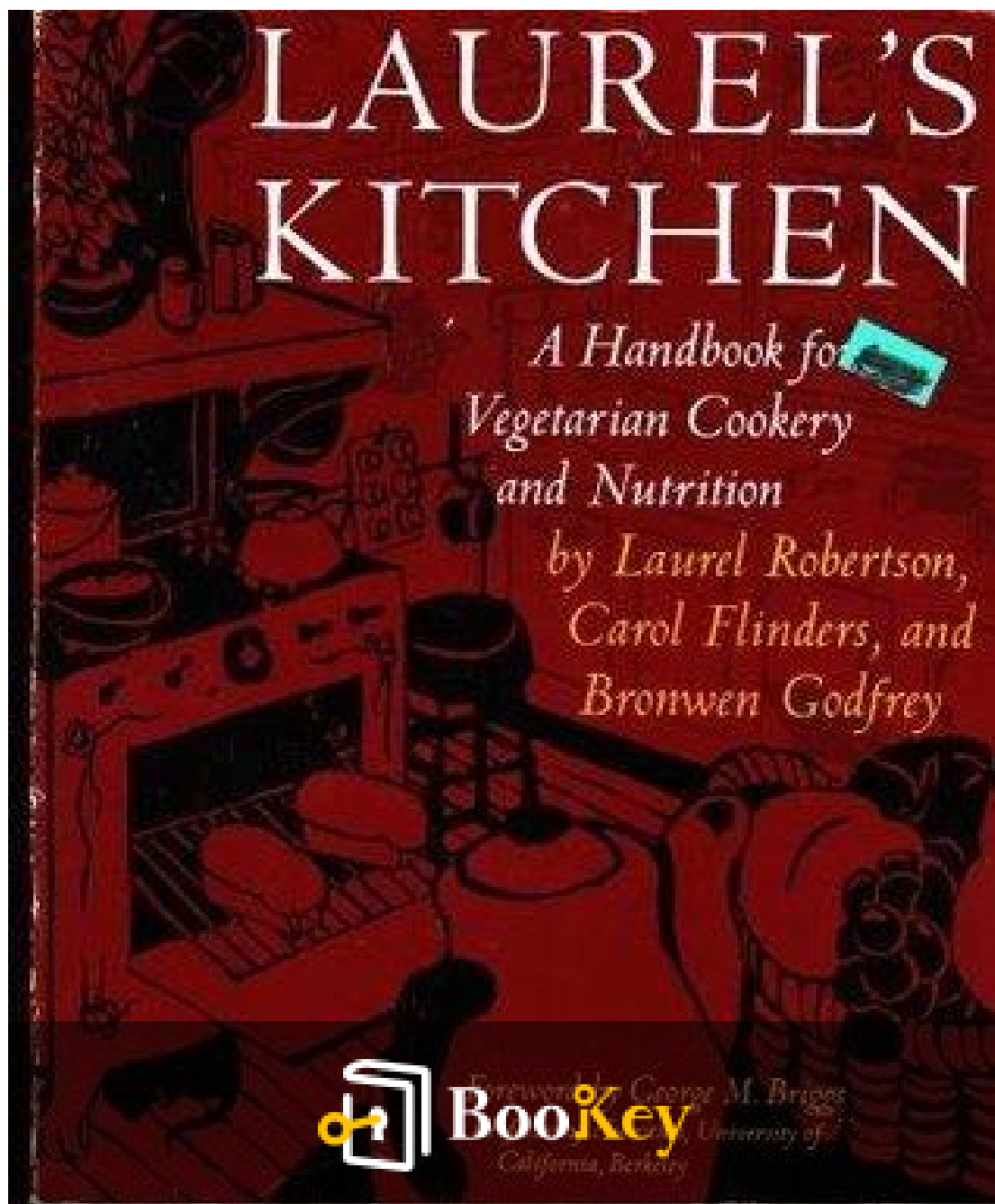


Laurel's Kitchen PDF (Limited Copy)

Laurel Robertson



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Laurel's Kitchen Summary

Discover Nutritious Recipes for a Vibrant Plant-Based Lifestyle.

Written by New York Central Park Page Turners Books Club

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About the book

"Laurel's Kitchen," first published in 1981, stands as a beloved classic in the realm of vegetarian cooking. It encapsulates a philosophy centered on wholesome, nourishing meals that prioritize fresh, plant-based ingredients. As readers delve into its pages, they are greeted with a treasure trove of recipes that are not only appetizing but also designed to promote a healthier lifestyle.

The chapters begin with an exploration of the foundational principles of vegetarian cooking, emphasizing the creativity and joy that come from working with seasonal produce. This section serves to empower home cooks, encouraging them to experiment with flavors and textures while highlighting the importance of mindful food preparation.

As readers progress, they encounter a variety of recipes arranged by meal types - from hearty breakfasts to satisfying dinners, accompanied by snacks and desserts. This organization allows for easy navigation, making the cookbook accessible for cooks of all expertise levels. Each recipe is paired with insightful culinary tips that bring to life the beauty of wholesome cooking and food as an expression of care, providing context for the dishes and their ingredients.

Throughout the chapters, Laurel emphasizes the sense of community that

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cooking can foster. Heartwarming anecdotes sprinkle the text, illustrating moments shared around the dinner table, reinforcing the idea that food is not just sustenance—it is a connector of hearts and minds. These personal stories serve to inspire readers to cultivate their own experiences in the kitchen, fostering connection through the act of cooking together.

In summary, "Laurel's Kitchen" passionately advocates for a vegetarian lifestyle through its richly layered approach, blending practical cooking guidance with enchanting stories that celebrate the joys of plant-based living. The cookbook is a call to action for readers to embrace fresh ingredients, engage with their food, and create nourishing meals that benefit both body and community.

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About the author

Laurel Robertson stands as a notable pioneer in the field of whole-food cooking and vegetarian cuisine in the United States. Renowned for her innovative approach to healthy eating, she has collaborated with co-authors Carol Flinders, Bronwen Godfrey, and Brian Ruppenthal to create several influential cookbooks. These works not only provide a plethora of recipes but also serve to raise awareness about the nutritional benefits of plant-based diets.

Robertson's foundational work emphasizes the importance of whole foods—ingredients that are unprocessed and unrefined, thereby retaining their natural nutrients. This philosophy encourages individuals to embrace a healthier lifestyle through the consumption of fruits, vegetables, whole grains, and legumes, which are key components of vegetarian cooking.

Through her cookbooks, Robertson and her collaborators have challenged traditional eating habits and introduced a diverse range of delicious and wholesome dishes that highlight the versatility of vegetarian ingredients. Their writing often emphasizes the ecological and ethical implications of food choices, further inspiring a growing movement towards sustainable and mindful eating practices.

As a result, Robertson's influence has not only transformed personal

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kitchens across the nation but has also contributed to a broader cultural shift towards valuing healthful, plant-based diets, making significant strides in public awareness and appreciation for the joys of vegetarian cuisine.

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Summary Content List

Chapter 1: From Laurel

Chapter 2: Always a Choice

Chapter 3: A LOAF FOR LEARNING

Chapter 4: QUESTIONS & ANSWERS

Chapter 5: FITTING BAKING INTO YOUR LIFE

Chapter 6: WHOLE WHEAT BREADS

Chapter 7: RYE BREADS

Chapter 8: USING THE BEAN

Chapter 9: BREADS WITH MILK & EGGS

Chapter 10: WITH THE GRAINS

Chapter 11: FRUITS, NUTS & SEEDS

Chapter 12: SMALL WONDERS

Chapter 13: SPROUTS & SPUDS

Chapter 14: SALTLESS BREADS

Chapter 15: RICE BREADS

Chapter 16: QUICK BREADS & MUFFINS

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Chapter 17: HOW TO SLICE A BRICK

Chapter 18: ABOUT THE INGREDIENTS

Chapter 19: TIMING TAILORING YOUR BREADMAKING TO SUIT
YOUR SCHEDULE

Chapter 20: THE RISING PLACE

Chapter 21: PARAPHERNALIA

Chapter 22: BREAD MACHINES

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Chapter 1 Summary: From Laurel

Chapter 1 Summary: Laurel's Kitchen

Introduction to the Book

Laurel's Kitchen has become a cherished guide for home bakers since its original release, now enhanced with a chapter dedicated to the modern convenience of bread machines. This book is designed for individuals who may find kneading daunting or have limited time to bake daily, yet desire to enjoy nourishing, freshly made bread.

The Rise of Community Bakeries and Bread Machines

The advent of bread machines has coincided with the growth of community bakeries, making wholesome, fresh bread more accessible than ever. These local establishments not only provide nutritious options but also serve as social hubs that strengthen community bonds, reinforcing the idea that baking can bring people together.

Nutrition and Whole Grains

Recent studies highlight the significant health advantages of whole grains

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compared to their refined counterparts, linking diets high in processed carbohydrates to various health ramifications. This chapter emphasizes the benefits of incorporating whole-grain foods into daily diets and advocates for a transformative approach to eating through the art of homemade bread.

Personal Baking Experiences

The authors draw from their extensive experience, having crafted over 50,000 loaves, and share their culinary favorites—particularly Buttermilk bread and Flemish Desem. They offer insights into maintaining a healthy desem starter and share advanced techniques for enhancing dough quality, aiming to inspire readers to embrace their baking journey.

Baking Techniques and Tips

- 1. Autolyse Technique:** This technique involves resting the dough for 15 minutes before kneading, which can significantly enhance the dough's texture and rising capabilities.
- 2. Oven Techniques:** Preheating the oven to 450°F and then turning it off while the bread bakes creates an optimal crust and encourages oven spring.
- 3. Appreciation for Machines:** While bread machines have unique characteristics, they are particularly adept at kneading and creating ideal conditions for dough rising, enabling home bakers to produce delicious

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whole wheat loaves with minimal effort.

Conclusion

The chapter concludes by celebrating the joy and creativity that baking brings into the home, highlighting the delightful aromas and flavors that fill the kitchen during the baking process. This serves as an invitation for readers to experience the pleasures of baking their own bread.

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Chapter 2 Summary: Always a Choice

Chapter Summary of "Laurel's Kitchen" - Chapter 2: Always a Choice

In this chapter, the authors delve into the enduring culinary trends that emerged in the 1970s, particularly focusing on organic gardening and whole-grain baking. These ideals have gained traction over the years, highlighting a collective response to environmental concerns and the need for food safety amid changing societal values. While some fads may have faded, the commitment to organic practices has only grown, leading to a global movement that emphasizes the importance of sustainable food sources.

Central to the chapter is the momentum surrounding whole-grain bread. This shift is not merely about nutrition—whole grains are recognized for their health benefits—but also for their connection to time-honored traditions of baking and sharing food. Although home baking is not universally adopted, there is a rising appreciation for high-quality, locally produced whole-grain breads that cater to health-conscious consumers.

The authors present scientific research to substantiate the advantages of whole grains over refined products, framing a diet rich in natural foods as a healthier choice. Beyond personal health, this dietary approach is positioned

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as a strategic response to larger issues, such as global hunger, resonating with social justice movements that advocate for equitable food access.

Through personal anecdotes, the author illustrates the profound relationship between food choices and global issues, emphasizing that individual actions can significantly contribute to community health. Transitioning to a diet of whole, natural foods is portrayed as a meaningful step towards embracing social responsibility.

Baking itself is celebrated for its therapeutic qualities, described as both a creative outlet and a bonding activity that strengthens family connections while reviving traditional culinary skills. The joy found in the act of baking is emphasized, suggesting that food preparation can be both fulfilling and enriching.

Drawing inspiration from Mahatma Gandhi, the narrative underscores the importance of self-reliance and communal engagement. Gandhi's perspective on agriculture and local initiatives aligns with contemporary efforts towards sustainability and self-sufficiency, reinforcing the value of personal involvement in food production.

The chapter concludes with a compelling call to action, inviting readers to embrace whole-grain baking as both a simple practice for personal well-being and a powerful means of enacting social change. This lifestyle

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choice is presented as a way to enhance one's life while simultaneously contributing to a more sustainable and equitable world.

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Chapter 3 Summary: A LOAF FOR LEARNING

Chapter Summary: A Loaf for Learning, Rockbottom Essentials, Essential Equipment, Bread Ingredients and Recipe Overview, and Steps for Breadmaking

In this informative section, aspiring bakers are guided through the fundamental principles of breadmaking, ultimately aiming to demystify the process and encourage hands-on experience.

A Loaf for Learning

The chapter begins by highlighting the essence of practice and mentorship in mastering the art of breadmaking. It reassures beginners that embracing the learning journey, along with consciously applying the science of baking, will enhance their results, ultimately leading to greater confidence and skill.

Rockbottom Essentials

Building on this foundation, the text identifies the crucial ingredients required for successful breadmaking. The importance of using fresh flour, high-quality yeast, and suitable fats is emphasized. Additionally, the chapter discusses the significance of selecting the appropriate type of flour and maintaining optimal storage conditions to ensure ingredient freshness.

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Essential Equipment

Next, the focus shifts to the tools needed for a smooth baking experience. The chapter provides a comprehensive list of essential equipment, including mixing bowls, measuring cups, and a thermometer, which plays a vital role in monitoring dough temperatures for consistent results.

Bread Ingredients and Recipe Overview

The narrative transitions towards a practical application by presenting a detailed recipe for whole wheat bread. The chapter outlines the specific ingredients required, as well as clear instructions for preparing and mixing, laying the groundwork for successful baking.

Steps for Breadmaking

The heart of the chapter culminates in a step-by-step guide to creating the perfect loaf of bread. Each step is broken down as follows:

1. **Preparing the Yeast:** Activating yeast properly is critical for successful fermentation.
2. **Mixing Ingredients:** Careful incorporation of dry and wet ingredients helps avoid lumps, ensuring even texture.

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3. **Adjusting the Consistency:** Evaluating and fine-tuning the dough's texture is essential for a successful rise.
4. **Kneading the Dough:** This process is vital for developing gluten, which contributes to the bread's texture and structure.
5. **Letting it Rise I:** Effective techniques are discussed to ensure the dough rises adequately during the first fermentation.
6. **Deflating:** Gently releasing trapped gases prepares the dough for subsequent rising.
7. **Letting it Rise II:** The second rising enhances texture and flavor.
8. **Rounding:** Properly shaping the dough prepares it for the final form.
9. **Shaping:** Ensuring the loaf is shaped properly promotes even rising during baking.
10. **Proofing:** Allowing the shaped dough to rise further ensures the right volume before baking.
11. **Baking:** The chapter provides guidance on optimal oven temperatures and techniques for perfecting the baking process.
12. **Is it Done?:** Bakers learn to assess when the bread is fully baked, using sensory cues and temperature checks.
13. **Looking at Your Bread:** Tips for evaluating the finished loaf help bakers appreciate their results and continue improving.

The chapter concludes on an encouraging note, reinforcing that baking is a



skill cultivated over time. It urges readers to reflect on their experiences, learn from each baking attempt, and embrace the journey toward culinary mastery. This comprehensive exploration of breadmaking not only empowers beginners but also builds a foundation for a lifelong passion for baking.

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Chapter 4: QUESTIONS & ANSWERS

Sure! Here's a smooth, logical summary that incorporates background information and maintains the order of the original content:

A Loaf for Learning: Questions & Answers

In the art of bread-making, understanding yeast viability is crucial. To check if yeast is active, mix it with warm water and a bit of honey or flour, allowing it to sit for 10-15 minutes. A healthy yeast mixture will foam, indicating that the yeast is active and ready for use.

It's important to dissolve active dry yeast separately to ensure it is properly rehydrated. Yeast is sensitive to temperature; extreme heat or cold can harm its viability. By dissolving it in warm water first, you prepare it for optimal performance when combined with dough.

Yeast thrives within a specific temperature range. Warm temperatures accelerate its metabolism, while excessively high or low temperatures can stifle its activity. Therefore, adjusting the dough temperature is essential to manage rising times effectively.

Although salt is not mandatory in bread-making, it plays a vital role. Salt regulates yeast activity and strengthens gluten, the protein that gives bread

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its structure. Without salt, bread may rise too quickly, risking collapse.

Different mixing methods can impact dough consistency. The recommended approach involves adding liquids to the flour, especially when using whole-grain flours, which vary in water absorption based on their storage and gluten content.

Whole wheat flour can behave unpredictably, with its moisture absorption affected by conditions and variations from batch to batch. This variability highlights the need for close monitoring during mixing.

Kneading is another essential step, as it develops gluten and integrates air into the dough, enhancing its texture. The duration of kneading is crucial; if under-kneaded, the dough may tear easily, while over-kneaded dough can become sticky and unmanageable.

If the dough remains sticky after ten minutes of kneading, persistence is key, as well as considering the quality of the flour used.

After the first rise, deflating the dough is beneficial. This process redistributes the yeast to fresh nutrients and allows the alcohol produced during fermentation to evaporate, leading to improved bread quality.

Recognizing ripe dough is vital in the baking process. Ripe dough is elastic

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and can hold the gases produced by yeast, enhancing the final bread product. Proper proofing of the dough in the right temperature is critical; any missteps can result in dense and poorly risen bread.

Finally, understanding oven spring—the dramatic rise of bread during baking—is crucial for achieving the desired texture. This phenomenon is best realized under ideal baking conditions, utilizing high-gluten flour and correct technique.

This summary highlights the essential principles of yeast management, dough preparation, and the nuanced processes involved in successful bread baking, as expressed in "Laurel's Kitchen."

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Chapter 5 Summary: FITTING BAKING INTO YOUR LIFE

Chapter 5 Summary: Laurel's Kitchen

In this chapter, the art of breadmaking takes center stage, highlighting its profound impact on personal and family dynamics. Baking bread is framed as an ancient craft that does more than nourish the body; it provides emotional comfort and fosters community connections. The discussion underscores how this timeless skill can be adapted to fit even the busiest of lifestyles, inviting readers to integrate it into their daily routines.

To facilitate learning, the chapter introduces the concept of a "Loaf for Learning," which encourages hands-on practice in baking. This approach demystifies breadmaking, asserting that it can be mastered through consistent effort and observation, thereby deepening one's appreciation for the process.

Essential to successful breadmaking are the ingredients and tools outlined in the chapter:

- **Flour:** The emphasis is placed on the freshness of flour, particularly whole wheat, as it significantly enhances both flavor and texture.
- **Yeast:** Active dry yeast is recommended for its reliability. Instructions

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are given to ensure its freshness for optimal baking results.

- **Fats (Oils and Butter):** Freshness is crucial for these ingredients to avoid spoilage.
- **Water, Salt, and Sweeteners** A guide to selecting the right types and qualities of these components is provided, ensuring they contribute to successful outcomes.

The chapter delves into fundamental baking techniques, crucial for any aspiring baker:

1. **Mixing:** Proper methods for combining ingredients are discussed to achieve an ideal dough consistency.
2. **Kneading:** The chapter emphasizes kneading's vital role in gluten development, offering techniques for both hand and machine kneading.
3. **Rising:** The importance of managing temperature and time during the dough's rising stages is clarified, with tips for recognizing when the dough is ready for shaping.
4. **Shaping and Proofing:** Detailed instructions guide readers through molding the dough into loaves and ensuring proper proofing before baking.
5. **Baking:** Recommendations for baking temperatures and techniques for checking doneness ensure that the final product is satisfying.

Recognizing that modern life can be hectic, the chapter provides practical tips for incorporating breadmaking into busy schedules. Suggestions include using overnight sponges and strategic time management to allow for

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flexibility in rising and shaping. Additionally, it encourages cooperative baking efforts among family and friends, promoting resource sharing and communal enjoyment of the baking process.

In conclusion, the chapter reinforces the personal and communal significance of baking. It invites readers to savor the joy and satisfaction inherent in creating bread, positing that the skills acquired will promote a more mindful and engaged way of living. Overall, this chapter not only offers practical insights into breadmaking but also emphasizes its essential role in cultivating connections within families and communities.

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Chapter 6 Summary: WHOLE WHEAT BREADS

Whole Wheat Breads Summary

Historical Context

Bread has long been a fundamental element of diets across various cultures, tailored to the unique characteristics of local wheat varieties. The advent of roller mills significantly transformed bread production, resulting in a widespread preference for white bread in the United States. However, increasing awareness of health and nutrition has sparked a renewed interest in whole grain breads, which are richer in nutrients and dietary fiber.

Recipe for Basic Whole Wheat Bread

This chapter presents a foundational recipe for crafting everyday whole wheat bread, leveraging different varieties of whole wheat flours with distinct gluten contents to create flavorful loaves.

Ingredients:

- 2 teaspoons active dry yeast
- ½ cup warm water (around 110°F)
- 6 cups whole wheat bread flour
- 2½ teaspoons salt

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- 2¼ cups lukewarm water
- 2 tablespoons honey or another sweetener
- 2 tablespoons oil or butter (optional)

Instructions:

1. Start by dissolving the yeast in warm water.
2. In a large bowl, combine the flour and salt, creating a well in the center.
3. Pour the liquid ingredients into the well, mixing to form a cohesive dough.
4. Knead the dough for about 20 minutes until it becomes elastic and smooth.
5. Let the dough rise in a warm area for 1½ to 2 hours, then shape it and allow it to rise again in pans for 30-45 minutes.
6. Bake in a preheated oven at 425°F, reducing the temperature to 325°F after the first 10 minutes, for a total of 45-60 minutes until the bread is golden brown.

Variations & Fancies

This basic recipe serves as a versatile foundation for numerous variations, including Raisin Bread, Steamed Hearth Loaves, and Sesame Bread/Rolls. Each variation introduces unique flavors and ingredients while maintaining the core principles of whole grain baking.

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Baking Techniques

The chapter offers valuable tips for achieving a glossy crust, employing techniques such as applying egg washes or cornstarch glazes. Further guidance is provided on essential aspects of the baking process, including measuring ingredients, kneading dough, managing rising times, and perfecting baking temperatures.

Desem Bread

Desem bread is introduced as a distinct variety that relies on natural leavening with a unique starter. This method enhances the bread's flavor profile, requiring meticulous attention to the starter, including using high-quality flour and maintaining optimal temperatures during fermentation to ensure success.

Conclusion

Baking whole wheat bread serves not only as a means to promote health through nutritious ingredients but also as a bridge connecting individuals to their cultural heritage. By embracing hands-on techniques, bakers can take pride in producing wholesome meals from scratch, thereby enriching their culinary experiences and fostering a deeper appreciation for the art of bread making.

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Chapter 7 Summary: RYE BREADS

Summary of Chapter 7: Rye Bread from "Laurel's Kitchen"

Overview of Rye Bread

Rye stands out as a hearty grain well-suited to impoverished, sandy soils, particularly flourishing in Eastern and Northern Europe where it holds a rich baking legacy. This chapter delves into the variety of traditional rye breads, exploring their distinct textures and flavors, while noting a trend where many have gravitated towards refined wheat products. Baking with rye presents unique challenges; however, it yields a denser, moister, and more flavorful bread compared to its wheat counterparts.

About Rye Flours

In the United States, rye flour lacks standardized definitions, and commercial versions often omit beneficial bran and germ. For high-quality baking, stone-ground whole rye flour is advocated. Because rye flour deteriorates faster than whole wheat, it's essential to use freshly ground rye within six weeks and store it in cool conditions to maintain its quality.

Rye Sours and Acid Ingredients

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Rye's remarkable fermentation capabilities make sours—cultured starters or “pre-ferments”—crucial for developing flavor, moisture, and texture in the dough, preventing it from becoming gummy. In recipes lacking sours, acid ingredients are commonly added to replicate these properties, enhancing the bread's characteristics.

Mixing and Kneading Rye Doughs

When working with recipes that contain significant amounts of rye flour, a gentler mixing technique is vital. Gradually introducing liquids preserves rye's unique qualities, creating a smooth, manageable dough without excessive stickiness. Careful handling is important due to the protein structure of rye, ensuring the dough does not become tough.

Fermentation and Rising Periods

Rye dough undergoes vigorous fermentation, with optimal temperatures between 72°F and 80°F to control its activity. It's essential to monitor the dough for ripeness, which should feel spongy yet not sticky when it's ready for baking, highlighting the importance of close attention during this stage.

Baking Techniques

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Rye breads thrive with traditional baking methods that involve high initial temperatures followed by gradual cooling. Proper steaming and stable baking conditions are critical to achieving the desired crust quality; insufficient baking can result in disappointing flavor and texture, thus emphasizing the necessity of technique.

Glazing and Toppings

To enhance the visual appeal of rye loaves, a simple cornstarch glaze can be employed. This technique, along with other traditional methods, can be adapted across various rye bread types, showcasing the versatility in presentation.

Recipes

The chapter features a selection of rye bread recipes, including Dark Rye Bread, Sour Corn Rye, and Peasant's Hearty Rye. Each recipe offers detailed instructions on mixing, kneading, and baking, complete with practical tips tailored for novice bakers, ensuring accessibility and ease.

Conclusion

Baking with rye not only enhances flavors and textures but also deepens one's connection to traditional baking practices. Each recipe emphasizes the

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significance of patience and meticulous attention to detail, culminating in a rewarding experience that honors the heritage of rye bread baking.

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Chapter 8: USING THE BEAN

Chapter 8: Using the Bean - Summary

In this chapter, the author explores the innovative integration of beans, specifically soybeans and garbanzo beans, into homemade bread recipes as a means to encourage healthier eating habits. By crafting dishes that appeal to those who may typically shy away from legumes, the recipes presented aim to offer nutritious and tasty options for families and busy lifestyles.

Considerations When Baking with Beans

The chapter begins with a focus on why soy and garbanzo beans are popular choices in baking. Their flavors and nutritional benefits make them ideal candidates for enhancing bread. The author notes that cooked and mashed beans not only add moisture to bread but also require precise handling—especially soybeans, which need careful incorporation to ensure the dough rises properly.

Types of Bean Products

Various forms of beans are discussed:

- **Cooked Beans:** When mashed and added to dough, cooked beans

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create soft, mild-flavored bread that retains moisture.

- **Bean Flours:** Ground soy and garbanzo flours can be made at home or purchased, providing a nutritious boost to recipes while preventing excessive fat loss.
- **Soy Flour:** This ingredient boasts beneficial enzymes that enhance dough properties but should be used in moderation to avoid overpowering the bread's flavor.

Soy milk in Baking

Soy milk emerges as a versatile alternative to dairy in bread recipes, lending a soft texture when used fresh. However, the author cautions against using okara (the byproduct of soy milk) in larger quantities, as its incorporation can negatively affect the bread's texture unless used sparingly in quick-bread recipes.

Bean Bread Recipes

The chapter features several engaging recipes:

1. **Mediterranean Garbanzo Bread:** A nutritious loaf combining cooked garbanzo beans and whole wheat flour for a mild flavor.
2. **Soybean Bread:** Showcasing enhanced moistness, this lighter version elevates traditional bean bread.
3. **Soy milk Bread:** Mimicking classic dairy breads, this recipe achieves a

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delightful texture and flavor.

4. **Busy People's Bread:** Tailored for those with hectic schedules, this recipe allows for flexibility without sacrificing nutrition.

Variations and Techniques

Readers are provided with a wealth of techniques to ensure optimal results, including kneading and checking dough with the finger poke method. Proper baking practices are emphasized, such as using steam and managing baking temperatures to achieve perfect crusts.

Importance of Ingredients and Tools

The author underscores the significance of using fresh, high-quality flour with adequate gluten content for structural integrity in bread. A list of essential baking equipment is shared, highlighting the importance of maintaining favorable temperatures for yeast activation and dough rising.

Final Thoughts

The chapter strongly advocates for a shift in dietary habits to include wholesome ingredients like beans, paired with practical baking tips. The recipes serve not only to enrich the cooking experience but also to cater to various taste preferences and dietary needs. Ultimately, this chapter acts as a

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comprehensive guide to the art of baking with beans, encouraging creativity while addressing common baking challenges.

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Chapter 9 Summary: BREADS WITH MILK & EGGS

Breads with Milk & Eggs

Introduction

In the realm of bread-making, milk is considered optional. Traditional European breads often achieve unique flavors and textures without dairy. However, American bakers frequently incorporate milk, recognizing its ability to enhance dough quality. This section explores how dairy can significantly improve bread not just in terms of taste, but also nutrition and texture.

Benefits of Milk in Bread

Adding milk to bread recipes delivers several advantages:

- **Nutritional Value:** It enriches the bread with additional proteins and minerals.
- **Texture:** Milk yields a tender crumb and a rich crust, particularly beneficial for whole wheat breads, which may otherwise be dense.
- **Baking Process:** The inclusion of milk results in a more workable dough, extends shaping time, and promotes a better rise due to the

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gluten-strengthening effects of casein.

- **Scalding:** To maximize rise, fresh milk should be scalded first, as this process denatures proteins that can inhibit the dough's expansion.

Milk Varieties

Several types of milk can be utilized in bread making:

- **Dry Milk:** Powdered milk should be reconstituted and scalded for larger quantities. A small addition (up to ¼ cup for a two-loaf recipe) typically won't alter the final product significantly.

- **Cultured Milk Products:** Ingredients like yogurt and buttermilk not only enhance flavor but also contribute to tenderness; moderation is key to prevent overpowering the primary taste of the bread.

- **Fresh Milk Bread Recipe:** This recipe showcases scalded fresh milk combined with honey, whole wheat flour, and butter, resulting in a light, flavorful loaf.

Specialty Breads

The chapter introduces an array of specialty breads that exemplify the versatility of using milk and eggs:

- **Buttermilk Bread:** A soft loaf ideal for sandwiches or toasting.

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- **Yogurt Bread:** This features yogurt and employs a sponge method to improve flavor and texture.
- **Overnight Started Bread:** A flexible, all-purpose recipe that delivers superior flavor and texture.
- **Lemony Loaves:** These loaves incorporate cottage cheese and lemon zest, creating a zesty, refreshing flavor.
- **Whole Wheat Egg Bread:** A rich, high-rising bread that maximizes the nutritional benefits of whole wheat flour and eggs.
- **Featherpuff Bread:** Exceptionally light and tender, suitable for cinnamon rolls and various bread shapes.

Cottage Herb Loaf

This is a nourishing dinner loaf enriched with cottage cheese, onions, and parsley, bringing savory flavors to the table.

Vienna Bread & Kaiser Rolls

A traditional bread made with whole wheat flour, this section provides instructions for creating these light, fluffy rolls, popular in various cuisines.

Conclusion

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Incorporating milk and eggs into bread recipes opens a world of textures and flavors, demonstrating how dairy products can transform basic recipes into delightful and nutritious offerings. From fluffy loaves to uniquely flavored breads, these ingredients enhance the bread-making experience, elevating simple doughs into richly enjoyable creations.

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Chapter 10 Summary: WITH THE GRAINS

Summary of Chapter 10: With the Grains

Introduction to Breadmaking Schools

Chapter 10 delves into the dual philosophies of bread baking: one that celebrates a diverse array of ingredients, including grains and leftover ingredients, yielding robust loaves that remain fresh, and another that aspires to replicate the airy texture of commercial white bread. This chapter champions the use of whole grains, providing practical advice on their integration into homemade bread, thus promoting healthier baking options.

Wheat Grains

The chapter emphasizes the benefits of whole wheat varieties, particularly cracked wheat and bulgur, both of which are excellent choices for bread. Techniques for softening these grains to blend seamlessly into dough are explained, alongside recommendations for using sprouted and unsprouted wheat berries, which enhance both taste and nutritional value.

Oats

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Oats are introduced as a sweetening agent that adds chewiness to bread. The narrative highlights how using cooked rolled oats leads to lighter loaves, while steel-cut oats require pre-cooking to ensure they contribute moistness effectively.

Barley and Corn

The discussion on barley advises against ordinary pearled barley due to the loss of vital nutrients; hull-less barley is presented as a superior alternative. Corn is noted for its sweetness but also its challenges, requiring careful management in the baking process to achieve desired loaf lightness.

Other Grains

The chapter also explores a variety of non-wheat grains:

- **Millet** can be utilized whole or cooked, introducing texture and flavor.
- **Buckwheat Groats**, particularly when toasted, enhance flavor without making the bread too dense.
- **Rice**, especially leftover varieties, finds a place in dough due to its moisture-retaining properties.
- **Rye and Triticale** benefit from milling into flour or being cracked, each offering unique baking characteristics.

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Using Mixed Grain Cereals in Bread

Caution is advised regarding the use of pre-mixed grain cereals; instead, they recommend incorporating sprouted or coarsely cracked grains to elevate taste and texture in baking.

Non-Wheat Flours

The chapter discusses incorporating small quantities of flours from rye, buckwheat, and triticale to enhance flavor without compromising the structural integrity of the dough.

Cracked Wheat Bread Recipes

The author shares cracked wheat bread recipes, including Cracked Wheat Bread I, which combines cracked wheat or bulgur with yeast and honey for a light texture, and Cracked Wheat Bread II, which adds dates for a moist and flavorful finish.

Oatmeal Bread

Oatmeal bread recipes focus on using either old-fashioned rolled oats or steel-cut oats, highlighting the importance of cooking the oats to maximize flavor and texture.

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Barley and Raisin Variations

The chapter introduces variations of barley bread, along with whole grain recipes that skillfully maintain moisture and enhance flavor profiles.

Conclusion

In conclusion, Chapter 10 encourages the exploration of various whole grains in baking, providing insights into techniques, the science behind bread making, and specific recipes that celebrate both flavor and nutrition. The chapter aims to inspire bakers to enjoy and experiment with creating their own wholesome, flavorful breads, fostering a deeper appreciation for grain-based baking.

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Chapter 11 Summary: FRUITS, NUTS & SEEDS

Chapter 11: Fruits, Nuts & Seeds

Introduction

Chapter 11 delves into the role of fruits, nuts, and seeds in the art of bread-making, highlighting their cultural importance across different regions, each boasting its own special variations of fruited or seeded bread. The chapter emphasizes how these ingredients can elevate the quality of bread through creativity and experience, while also acknowledging the complexities they introduce, particularly in achieving the right texture and rise in denser loaves.

Making Fruited Breads

Incorporating fruits into bread not only enriches its flavor and extends its freshness but can also pose challenges for yeast fermentation due to the fruit's moisture level. To successfully blend fruits into the dough, bakers are encouraged to balance the moisture content and adopt techniques like steaming to prepare the fruits. Drawing from practical experiences with specific fruits helps fine-tune the baking process, ensuring optimal results.

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Cinnamon Considerations

Cinnamon, a favorite spice among bakers, should be introduced cautiously. If used excessively, it can harm gluten structure and create unintended flavors in yeast-based doughs. The chapter suggests adding cinnamon at the shaping stage to enhance its flavor without compromising the dough's integrity.

Fruits in Bread

Raisins emerge as a staple fruit for bread-making, alongside other options like dates and apricots. The text stresses the importance of managing moisture and preparing dried fruits properly, underscoring the need for high-quality ingredients. As an alternative to incorporating fruits directly, the chapter also presents the idea of using fruit jams to complement bread post-baking.

Nuts in Bread

Nuts offer an array of flavors and nutritional benefits but can significantly alter the bread's texture. The chapter provides insights into using various nuts such as pecans, walnuts, and almonds, illuminating their unique characteristics and the best approaches for integrating them into bread recipes.

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Seeds in Bread

Seeds like sesame, poppy, and sunflower play a crucial role in both historical and modern bread recipes. The chapter discusses practical methods for effectively incorporating these seeds into dough, enhancing the flavor and texture of the final product.

Methods for Incorporating Ingredients

The chapter outlines specific techniques for adding fruits and nuts to bread dough, offering careful guidance on shaping to ensure the dough's integrity is maintained during the baking process, which is vital for achieving a successful loaf.

Recipes for Fruity Breads

Concluding with a selection of enticing recipes, this chapter showcases offerings such as Deluxe Raisin Bread and Fruited Loaves, which incorporate a medley of fruits and nuts. Additionally, it includes tips for improving the visual appeal of the breads through glazes and suggestions for packaging them as gifts.

Conclusion

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The integration of fruits, nuts, and seeds enhances not only the flavor and nutritional profile of bread but also enriches the baking experience itself, making it a more enjoyable and communal activity. Throughout the chapter, the limitless potential for creativity afforded by these ingredients in bread-making is celebrated.

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Chapter 12: SMALL WONDERS

Small Wonders

This chapter introduces a variety of unique and enjoyable bread recipes that go beyond traditional loaves. The recipes cater to different skill levels, ranging from child-friendly breadsticks to the more complex soft dinner rolls, which serve as a true testament to a baker's craftsmanship.

Making Soft Dinner Rolls

Making dinner rolls for special occasions, such as family gatherings, comes with the challenge of achieving a soft and flavorful result. Successfully crafting these rolls not only provides satisfaction but also garners the praise of loved ones, highlighting the baker's effort and expertise.

General Suggestions

The chapter provides seasoned bakers with essential tips for creating visually appealing and delicious rolls:

- **Flour:** The choice of flour is crucial. Very finely ground flour is ideal for formal settings, while coarser stone-ground flour yields a rustic texture.

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High-gluten flour creates chewier rolls, whereas medium-strength or whole wheat pastry flour offers a lighter alternative.

- **For Softness:** To enhance softness, incorporate finer flours and increase the fat content—doubling the amount of butter is a common trick. Buttermilk is also recommended for achieving tenderness.

- **Eggs:** Including eggs can enrich the rolls but may not significantly enhance flavor in whole wheat variations. Proper proofing and baking techniques are necessary to prevent dryness.

- **The Dough:** Kneading should continue until the gluten is fully developed, ensuring a soft consistency. Adjust rise times according to the desired dough shape, being cautious of over-fermentation.

- **Shapes:** Creativity in shaping can improve visual appeal, but classic forms often yield superior taste.

- **Proofing:** A thorough final rise after shaping is essential. Slightly overproofing is acceptable if the dough is well-aged.

- **Crusts:** Brushing baked rolls with melted butter gives them a glossy finish, while a glaze before baking leads to a shinier crust.

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The chapter includes a specific recipe for soft dinner rolls, which can yield two pans with various shaping options outlined.

Shaping and Baking Tips

To create cushion-style pan rolls, divide the dough and allow it to relax before shaping into rounds, with proper spacing for rising. Using the right pans and oven positioning is key to avoiding uneven baking and drying out the rolls. For those looking to create unique shapes, the chapter encourages creativity but also warns against the common trap of overbaking.

Specific Recipes and Tips

- **Dinner Rolls for Aunt Agatha:** A detailed recipe focuses on achieving moisture and tenderness for delightful rolls.
- **Buns:** Buns require high-rising dough with specific shaping and rising techniques to achieve the perfect texture.
- **Hot Cross Buns:** This festive recipe integrates dried fruits and nuts, adapting traditional methods to include wholesome ingredients.
- **English Muffins:** Various methods are shared for making classic English muffins based on different types of dough.

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- **Chapathis:** This quick Indian bread requires minimal ingredients and time, with guidance on achieving optimal texture.

- **Roberta's Incredible Bagels:** A home-friendly bagel recipe that

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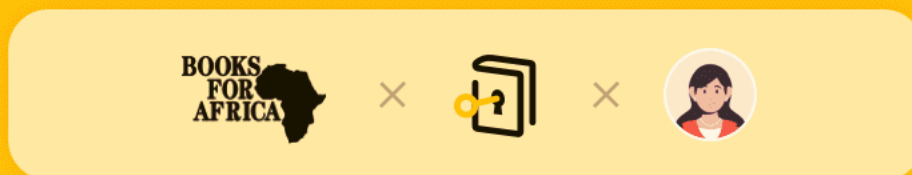




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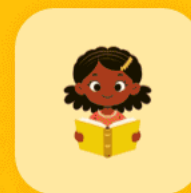
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Chapter 13 Summary: SPROUTS & SPUDS

In the exploration of natural dough conditioners for home baking, the text delves into alternatives to conventional baking chemicals, emphasizing the use of straightforward, organic ingredients. Various additions such as ginger, garlic, and rose hip tea were trialed, resulting in tasty loaves but with minimal noticeable differences in baking quality. Historical baking references highlighted the effectiveness of potatoes as beneficial additives, a trend that persists in modern recipes.

The chapters progress to the intriguing processes of sprouting and malting wheat, which can be performed over three timeframes, each yielding unique properties tailored for specific bread types. Key to this process is timing, as sprouting enhances the natural enzymes and nutrients in the wheat. Detailed guidance is provided on sprouting techniques, as well as on grinding sprouted grains into malt flour and incorporating fresh sprouts into recipes, underscoring the necessity for quality ingredients.

The text then transitions into an overview of several recipes that highlight these techniques:

1. **Unyeasted Sprout Bread:** This foundational bread maximizes the flavor of sprouted wheat, requiring careful sprouting timing to perfect its texture.

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2. **Yeasted Sprout Bread** By introducing yeast, this version offers a more textured and complex flavor profile alongside the sprouted grains.
3. **Brian's Bread:** A versatile recipe designed for making both buns and loaves, combining whole wheat flour with additional ingredients to enhance nutritional benefits.
4. **Sea Biscuits:** Simple, flavorful crackers that are easy to prepare and evoke a taste similar to popular commercial varieties.
5. **Potato Bread:** By integrating boiled potatoes into the dough, this recipe achieves a light, moist loaf that is a family favorite.
6. **Potato Rye Bread:** This blend of potatoes and rye flour produces a dense, moist bread with a rich flavor complexity.
7. **Murphy's Bread:** A dairy-free option that cleverly combines soy milk and mashed potatoes for a deeply flavorful bread.
8. **Herbed Dinner Loaf:** Infused with herbs, this loaf offers a moist, aromatic accompaniment to meals.

In conclusion, the investigation into natural additives and sprouting methods

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not only enriches the nutritional profile of bread but also forges a reconnection to traditional baking practices. Prioritizing whole grains and simple, wholesome ingredients fosters healthier baking habits that benefit both individuals and communities alike. The act of baking, whether in solitude or with family, remains a joyous ritual that underpins communal nourishment through the creation of delicious, home-baked bread.

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Chapter 14 Summary: SALTLESS BREADS

Saltless Breads

Overview of Salt in Bread

Traditionally, salt plays a vital role in bread-making. It not only enhances flavor but also strengthens the dough structure, improving texture and shelf life. However, some individuals opt for saltless bread due to dietary restrictions—such as high blood pressure—or personal preferences that align with specific diets. Understanding this need, the chapter delves into the art of crafting bread without salt, ensuring flavors and textures are still appealing.

Tips for Making Saltless Bread

To successfully transition to saltless bread, it's important to gradually adjust one's palate. This reeducation can be facilitated by starting with recipes that have robust flavor profiles, such as rye or sourdough. One notable point is that the absence of salt can alter fermentation dynamics, often leading to shorter rise times. Thus, close monitoring during this process becomes essential. Using cool water and maintaining a slightly stiffer dough can effectively manage fermentation, allowing for a successful bread outcome.

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without compromising on taste.

Saltless Recipes

1. Saltless Variety Bread

This recipe showcases a medley of ingredients, including whole wheat flour, sunflower seeds, and diverse flours like buckwheat and rye. The process involves soaking raisins to enhance natural sweetness, blending them with water, and carefully mixing and kneading to achieve a well-risen loaf.

2. Slightly Sourdough

Utilizing a sourdough starter with whole wheat flour, this recipe caters particularly to taste-testers preferring a saltless option. The natural fermentation from the starter imparts a tangy flavor, compensating for the lack of salt.

3. Bron's Wonder Loaves

Incorporating mashed potatoes into the mix, this unique bread presents a light texture while using whole wheat flour. The potatoes enhance moisture, contributing to a soft and fluffy loaf.

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The instructions for each recipe emphasize the importance of precise rising techniques, careful shaping of loaves, and specific baking conditions, all aimed at ensuring a delightful bread experience, even in the absence of salt.

General Bread Making Techniques

Maintaining accurate rising times and consistent dough texture is fundamental to bread making. This chapter reinforces the necessity of thorough ingredient incorporation, helping bakers optimize both flavor and structural integrity of their loaves.

Special Considerations

For those adhering to low-sodium diets, it may be advisable to include minimal amounts of salt in recipes to enhance flavor without significantly impacting health guidelines. With this adjustment, bakers should also be prepared to tweak rise times and handle dough differently to successfully accommodate the lack of salt.

In conclusion, this chapter serves as a comprehensive guide to creating flavorful and nutritious breads devoid of salt, encouraging creativity and attentiveness in the baking process. By focusing on alternate ingredients and techniques, bakers can craft delicious loaves that cater to various dietary

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needs while still delivering satisfying results.

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Chapter 15 Summary: RICE BREADS

Summary of Rice Breads Chapter

The chapter on Rice Breads explores nourishing bread alternatives for individuals allergic to wheat and other grains, highlighting the versatility of rice as a fundamental ingredient. It emphasizes the use of freshly ground short- or medium-grain brown rice flour to achieve optimal results, making these recipes suitable for those with gluten sensitivities or dietary restrictions.

Yeasted Rice Breads

The next section delves into yeasted rice breads, a concept pioneered by Maura Bean and Kazuko Nishita. Their innovative research revealed that methylcellulose can effectively substitute for gluten in bread-making. Three distinct varieties of yeasted rice bread are presented:

1. **Brown Rice Bread** - A basic yet flavorful bread made primarily from brown rice flour.
2. **Garbanzo Rice Bread** - This version incorporates garbanzo flour, offering added nutritional benefits and a mild flavor, expanding on the traditional rice bread concept.

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3. **Soy-Raisin Rice Bread** - A sweeter, denser option enhanced with soy flour and raisins, providing a delightful twist to the basic rice bread.

Each recipe includes specific ingredients and methods, focusing on a mix of rice flours with other components like honey, active dry yeast, and methylcellulose. Instructions emphasize the importance of resting the dough to develop flavors and textures before baking at precise temperatures.

Iddlis and Dosas

The chapter transitions to traditional South Indian foods, introducing **Iddlis** and **Dosas**. Iddlis are steamed fermented cakes made from a mixture of soaked rice and urid dal (split black gram), while dosas are crisp, crepe-like pancakes that can be prepared using iddli batter diluted with water for a lighter texture.

Meera's Chutney

To complement these dishes, the chapter features **Meera's Chutney**, a versatile mix of coconut, onions, garlic, tomatoes, and spices. This chutney serves as a flavorful accompaniment to dosas and iddlis, enhancing the overall dining experience.

Quick Rice Breads

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For those short on time, quick rice breads are introduced, relying on dairy and eggs. Recipes include **Cranberry Rice Bread**, **Banana Rice Bread**, and a basic **Quick Bread**, each emphasizing lightness and rich flavor profiles achieved through the use of brown rice flour.

Rice-Sesame Crackers

An easy-to-make recipe for **Rice-Sesame Crackers** is also provided, requiring just a few simple ingredients—cooked rice, sesame seeds, and minimal additions—baked until crisp for a delightful snack.

Preparation Tips

The chapter closes with practical preparation tips such as using freshly ground flour for the best texture, experimenting with timings to suit personal schedules, and incorporating legumes for extra nutrition. Additionally, it advises adjusting cooking times and temperatures based on the dough's response during proofing.

Overall, this section underscores the ease and ingenuity of using rice and legumes in wholesome bread-making practices, catering to a wide range of dietary needs while encouraging creativity in the kitchen.

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Chapter 16: QUICK BREADS & MUFFINS

Summary of Chapter 16: Quick Breads & Muffins

This chapter introduces quick breads, such as muffins and various loaves, which offer convenient and speedy meal options. Unlike traditional yeasted breads that require fermentation for leavening, quick breads gain their flavor and texture from natural ingredients, making them suitable for those with limited time. The authors critique typical commercial recipes that overload quick breads with excessive fats and sugars, often rendering them more cake-like. Instead, they provide healthier alternatives that use modest amounts of natural ingredients, often incorporating alternative grains and flours for enhanced taste.

The chapter begins with a discussion of leavening agents specific to quick breads. Baking powder, particularly double-acting types, is preferred for its effectiveness and less bitter flavor. Homemade alternatives are recommended for those seeking to avoid aluminum. Conversely, baking soda is suitable when recipes include acidic components, and the authors provide a guideline to balance these interactions. The use of eggs is also highlighted; they not only lighten the dough but serve as binders that can provide leavening in simpler recipes.

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The text emphasizes the versatility of flours, recommending options beyond wheat such as rye, corn, and oats, each contributing unique flavors and textures. Substitution tips are included to help bakers understand how these alternatives function within the recipes. Wheat germ's role is noted for its additional flavor and nutritional benefits, though it must be stored correctly to prevent spoilage.

Next, the chapter explores the components that enhance quick breads. Liquids, which can range from water to fruit juices, need to be balanced with flour, while fats like oil or butter contribute moisture and tenderness, each with their unique advantages. Sweeteners are discussed as tools for flavor enhancement, with fruits sometimes serving as natural substitutes. Optional add-ins such as dried fruits and nuts are encouraged to enhance texture and taste.

Topping suggestions are also provided, including oat flakes, nuts, and seeds to improve both the aesthetic and textural qualities before baking. In terms of preparation, the authors stress that ingredients should be at room temperature for best results, advocating for quick mixing of dry and wet components to capture gases for optimal leavening. Additionally, they offer guidelines on baking temperatures to avoid issues like burning or uneven cooking.

The chapter concludes with a selection of recipes for quick breads,

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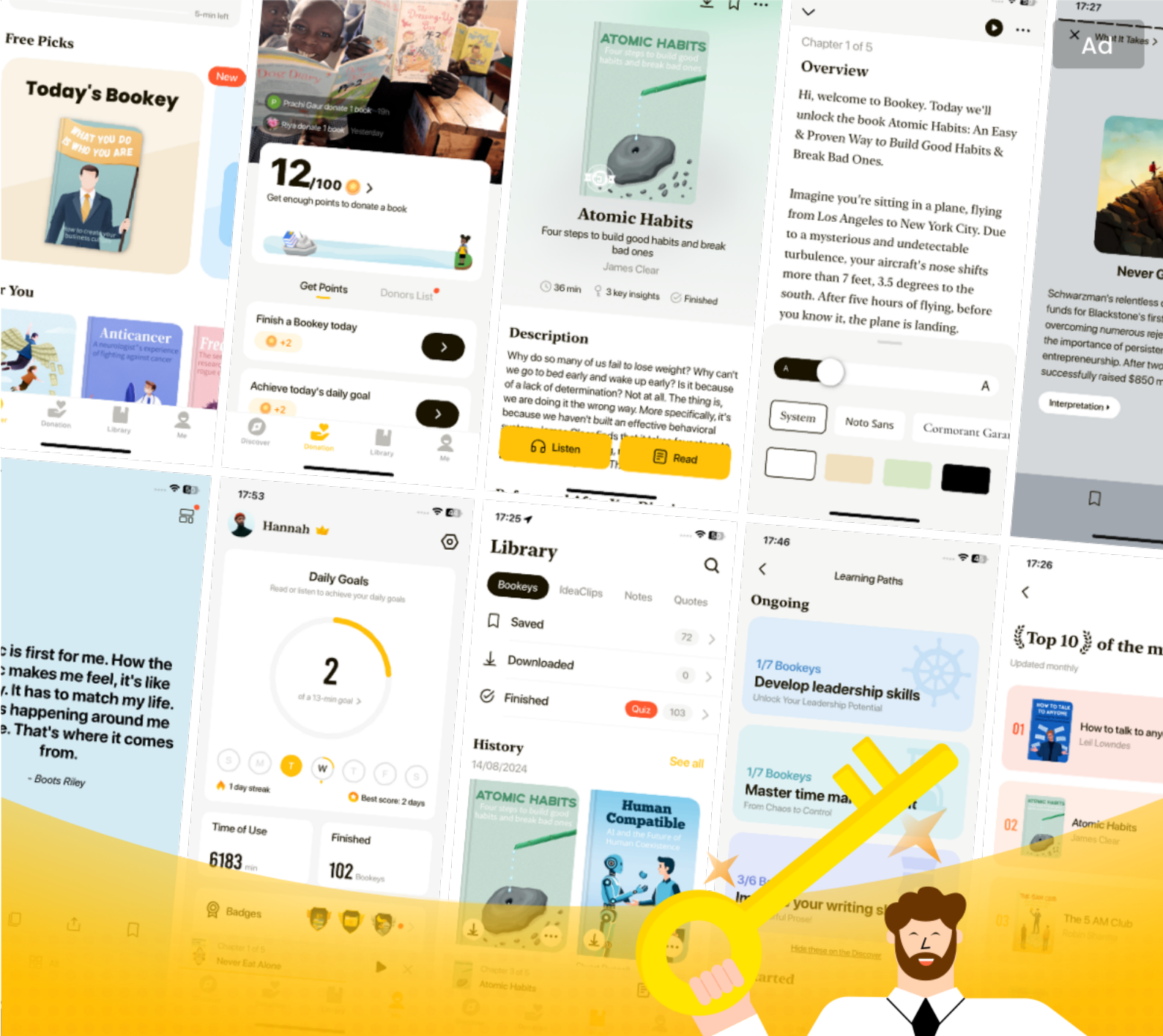
showcasing healthful and flavorful options with straightforward preparation methods. Notable examples include:

- **Poppy Loaf:** Featuring oat flour, poppy seeds, and raisins.

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Chapter 17 Summary: HOW TO SLICE A BRICK

Summary of Chapter 17 from "Laurel's Kitchen"

Chapter 17 opens with a relatable letter from K.C., a reader facing difficulties in baking whole-grain bread. Rather than succumbing to frustration over her failed attempts, the author encourages a positive outlook, suggesting that even "bricks" of bread can have their uses, reaffirming that heavier loaves can still be valuable.

The chapter then delves into practical strategies for rescuing hard loaves of bread. K.C. is advised to slice them thinly for sandwiches and repurpose crusts as dog treats. The author's personal anecdotes highlight that failures are often stepping stones to improvement in baking.

Stale bread isn't a lost cause either; the author offers a simple method to revive it by wrapping it in a damp towel and warming it in the oven or using a steam basket. Creative culinary ideas follow, showcasing the versatility of day-old bread in making croutons, bread pudding, and more.

Two delightful bread pudding recipes are provided—Sweet Bread Pudding and Cheesy Bread Pudding—requiring basic ingredients like eggs and milk, with clear instructions on soaking times to optimize texture.

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The discussion moves to croutons, detailing quick methods for immediate consumption and longer-lasting crunchy versions. A fundamental stuffing recipe is shared, which can be easily customized with a variety of vegetables and seasonings.

Transforming dense bread into crumbs emerges as another useful technique, with suggestions on how to incorporate these crumbs into main dishes, toppings, and even muffins. The chapter also addresses the use of leftover bread and offers tips for successfully baking with saltless loaves, including ways to enhance their flavor.

Incorporating milk and eggs into bread-making surfaces next, highlighting the nutritional boost and improved texture they lend to baked goods. Recipes such as Whole Wheat Egg Bread and Vienna Bread illustrate these benefits.

An innovative approach to nutrition is emphasized through bean-based bread recipes, merging legumes with bread to enhance healthfulness while retaining appealing flavors.

In conclusion, the author encourages readers to find joy in the process of baking, portraying it as an avenue for family bonding and promoting wholesome eating habits. The chapter serves as a comprehensive guide for bakers of all levels, underscoring the importance of creativity and flexibility

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in the rewarding art of whole-grain bread-making.

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Chapter 18 Summary: ABOUT THE INGREDIENTS

Summary of Chapter 18: About the Ingredients - Flour, Yeast, Water, Salt, Sweeteners, Fat

Chapter 18 delves into the essential ingredients of breadmaking, emphasizing their properties, historical significance, and impacts on the baking process.

Overview of Flour

Historically, towns relied on local mills for flour; however, modern bakeries predominantly use roller mills that produce refined white flour. This white flour, which boasts a longer shelf life due to chemical treatments, contrasts with whole grain flour, which is more nutritious but perishable. Various types of flour—patent, clear, and whole wheat—each possess unique protein content and qualities tailored for specific baking needs.

Flour for Breadmaking

Breadmaking demands flour with a high gluten content, generally found in hard red spring and hard red winter wheat. The freshness of the flour is vital; whole wheat flour should ideally be refrigerated to avoid rancidity. Different milling techniques, such as stone-ground versus roller-milled, create

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distinctive textures and flavors in bread.

Understanding Flour Quality

Bakers are encouraged to experiment with various flours to discover the ideal combinations for their recipes. Conducting baking tests can reveal a flour's quality through factors like taste, kneading time, and dough elasticity, enabling bakers to refine their craft further.

Separated Wheat Products

Wheat germ and bran are nutritious components frequently stripped away when refining flour, yet they significantly contribute to the overall flavor and nutritional profile of bread when included in whole grain varieties.

Yeast in Baking

The leavening agent, yeast (*Saccharomyces cerevisiae*), is pivotal in the fermentation process, providing the necessary rise and flavor. Fresh yeast is crucial, as it promotes effective fermentation through both aerobic respiration (with oxygen) and anaerobic fermentation (without oxygen).

Water and Salt

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Approximately the best drinking water enhances the breadmaking process, as certain minerals can strengthen gluten and promote yeast health. Salt, too, plays a vital role by enhancing flavor, reinforcing gluten, and regulating yeast activity. Bread made without salt often suffers in texture and rise.

Sweeteners

While yeast can naturally extract sugars from dough, additional sweeteners like honey and molasses can heighten flavor and improve the bread's texture. Although interchangeable, honey is commonly preferred for its rich taste.

Fats in Bread

Fats are key to developing flavor, tenderness, and shelf life in bread; options like butter and oil are widely utilized. It is essential to ensure the freshness of fats, as rancidity can drastically affect the quality of the final product.

Conclusion

This chapter highlights the critical role that each ingredient plays in the breadmaking process. By understanding the properties and functions of flour, yeast, water, salt, sweeteners, and fats, bakers can craft delicious and nutritious whole grain breads. The emphasis on using fresh, high-quality ingredients is underscored as a vital element for achieving consistent and

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desirable results in baking.

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Chapter 19 Summary: TIMING TAILORING YOUR BREADMAKING TO SUIT YOUR SCHEDULE

Timing in Bread Making

Bread making is an art that thrives on precision, particularly when it comes to managing yeast and temperature. By adjusting the amount of yeast and the temperature of the dough, bakers can tailor the baking process to their own schedules. While most standard recipes produce dough ready to bake in three to four hours, this timeframe can be modified. Increasing the yeast quantity and opting for warmer dough conditions can yield taller loaves, but may sacrifice flavor. Conversely, cooler dough with longer rising times creates smaller, yet more flavorful and nutritious, bread.

Monitoring Dough Behavior

A crucial aspect of bread making is observing how dough responds to manipulation, such as finger pokes, which indicate rising progress. Timing is especially vital during the final rise, as it significantly influences the success of the bake. Doughs are classified into two categories: "fast" and "long," based on how quickly they rise, which helps bakers choose the right method for their needs.

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Timings for Straight Doughs

Straight doughs, where all ingredients are combined at once, are the foundation for many recipes in this guide. Four fundamental timing patterns are outlined for straight doughs, providing bakers the flexibility to adapt their methods.

1. **Bread in a Tearing Hurry:** This fast-rising option employs a higher yeast content and warmer conditions, allowing for quick baking. It is ideal for light dinner rolls but may compromise flavor; incorporating unique ingredients can remedy this.
2. **Good Morning (or Afternoon) Bread:** This method features a moderate rise, aligning conveniently with daily routines, yielding light and flavorful bread. Keeping the dough temperature below 80°F during initial stages maximizes flavor potential.
3. **Early Riser's (or Night Owl's) Delight:** This approach promotes a leisurely rise that enhances flavor and nutritional content through extended fermentation.
4. **Night & Day Doughs:** Designed for 12-hour and 24-hour schedules,

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this method provides flexibility for bakers' availability, resulting in bread with exceptional flavor and nutrition.

Lengthening Rising Periods

Longer fermentation processes can further improve both flavor and nutritional content. Various techniques and ingredient choices are suggested to achieve this enhancement.

Temperature Control for Timing

The temperature of the dough plays a significant role in determining the rising time. To ensure optimal yeast activity, bakers need to calculate the right temperature for liquid ingredients based on specific dough requirements.

Using Refrigeration

Refrigeration can be an effective strategy for managing rise times. By chilling the dough, fermentation is slowed without sacrificing flavor, provided that the dough is properly sealed to prevent it from absorbing

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odors.

Sponge Doughs

Introducing sponge doughs allows bakers to customize fermentation times for improved flavor and shelf life. This technique involves creating a sponge that ferments before being incorporated into the final dough mixture.

Final Notes

A comprehensive understanding of yeast behavior and dough development is essential for anyone looking to experiment with timing in bread baking. Documenting observations during initial baking processes will provide valuable insights for future attempts, facilitating better outcomes and greater mastery of the craft.

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Chapter 20: THE RISING PLACE

Summary of Chapters on Dough Rising Techniques

In the process of bread-making, achieving the perfect dough rise is essential and can be influenced significantly by one's environment. Each setting poses unique challenges; for instance, bakers in drafty log cabins face issues with dry heat, while those in air-conditioned apartments encounter a too-cool atmosphere. To address this common issue, bakers are encouraged to create a compact, DIY warming box using a heating pad, a covered bowl, and an insulated box. This clever solution maintains a stable warmth and humidity, allowing the dough to rise effectively.

Another method discussed is utilizing the oven itself for dough rising, taking advantage of its consistent warmth. If the oven has a pilot light or an incandescent bulb, it makes an excellent environment for allowing dough to rise. However, it is important to prevent the dough from drying out; bakers can cover the dough with a damp towel or place it in a closed container for protection. For those willing to take a risk, placing the dough in a warm water bath or even preheating the oven with the dough inside can work, though it requires caution to avoid overheating.

Conversely, some bread types like Desem or French Bread benefit from a

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cool fermentation process, necessitating a lower temperature for optimal results. Finding a cool spot can be difficult, but bakers might use alternatives such as a low cupboard or even an ice chest to keep the dough at the desired cool temperature. Wrapping the dough in cloth and floating it in cool water is another innovative approach. Success in this method hinges on closely monitoring the temperature with a thermometer, ensuring that fermentation occurs at a controlled and optimal rate.

Together, these techniques illustrate the essential balance of temperature and environment in bread-making, enabling bakers to overcome obstacles and achieve ideal dough rise for various types of bread.

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Chapter 21 Summary: PARAPHERNALIA

Chapter 21 Summary: Mechanical Help with Bread Making from "Laurel's Kitchen"

In Chapter 21 of "Laurel's Kitchen," the author acknowledges the rewarding experience of handmade bread while also recognizing that mechanical tools can significantly ease the process, especially for those with limited time or physical constraints. This chapter serves as a practical guide to various kitchen aids that streamline bread-making.

The chapter begins with **food processors**, emphasizing their efficiency, particularly with whole wheat dough. The use of kneading blades can expedite the process, but it's essential to monitor the dough's consistency to prevent overkneading. Detailed techniques are provided to help bakers adjust the liquid ratios based on the flour's moisture content.

Following this, the chapter discusses **mixers equipped with dough hook attachments**, well-suited for whole wheat bread. The author outlines proper kneading methods, underscoring the importance of dough temperature and consistency, which play critical roles in the final product.

An essential tool introduced is the **dough cutter/scrapper**, which is useful

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for dividing dough and cleaning surfaces. The author recommends durable, flexible versions for their ease of handling.

Next, various **types of baking equipment** are explored, including standard loaf pans and innovative alternatives, such as pots and cans. Safety precautions are noted when utilizing unconventional methods, ensuring that readers can experiment with confidence.

The section on **ovens** emphasizes understanding how various oven types function, providing tips to maintain consistent temperatures and improve heat retention with the use of stones or tiles. The distinctions between standard and convection ovens are elaborated, giving bakers insight into optimal baking conditions.

The chapter then delves into traditional **bread-making techniques**, highlighting methods like employing steam to develop crusts and exploring specific types like French and Flemish breads. Recipes for unique varieties, including molasses, sourdough, and rye breads, are introduced, detailing their individual baking methods and characteristics.

Further expanding on nutritious options, the text incorporates **beans and whole grains** into recipes, enhancing flavor and nutrition. It emphasizes the importance of pre-cooking legumes before incorporating them into the dough, thereby improving both taste and texture.

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Concluding with a **summary of recipes and variations**, the chapter presents a diverse collection catering to various preferences, from airy, light breads to hearty, nutrient-rich loaves. Suggestions for ingredient adaptations are included, allowing bakers to tailor recipes to meet dietary needs.

Overall, Chapter 21 serves as a comprehensive resource, equipping both budding and seasoned bakers with the knowledge and tools necessary to effectively incorporate whole grains and mechanical aids into their bread-making endeavors.

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Chapter 22 Summary: BREAD MACHINES

Summary of "Bread Machines"

Overview

Bread machines provide a convenient way to bake homemade bread without the labor-intensive processes of kneading, shaping, or preheating an oven. This chapter explores the intricacies of using bread machines, particularly for whole wheat bread, which often poses challenges because most machines are primarily designed for white flour.

Selecting a Bread Machine

When choosing a bread machine, consider the following factors:

- **Shape & Size:** Opt for machines that produce loaves no wider than 5 inches, which are ideal for whole wheat bread.
- **Whole Wheat Cycle:** Machines with a dedicated whole wheat cycle help maintain gluten structure with shorter kneading times.
- **Rest/Preheat Functions:** Longer rest and preheat periods enhance

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yeast activation, so machines that allow for warming the bucket are beneficial.

- **Programmability:** Features that enable timing adjustments can improve the whole wheat baking process.
- **Timed Cycle:** A delay timer means you can return home to freshly baked bread.

Starting Tips for Beginners

For those just starting, keep these tips in mind:

- **Preparation:** Gather all ingredients before beginning to prevent forgetting essential components.
- **Accurate Measuring:** Precision in measuring is crucial to maintain the dough's consistency.
- **Dough Handling:** Aim for a firm but slightly sticky dough, and make adjustments with flour or water as needed.

Post-Baking Tips

Once the bread is baked, consider the following:

- **Cooling:** Wrap loaves in a towel while cooling to finalize baking and soften the crust.

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- **Cleaning:** Regular maintenance and cleaning of the machine will prolong its lifespan.
- **Helpful Tools:** Utilize spatulas, measuring cups, and thermometers to assist in effective baking.

Better Bread Techniques

To elevate your whole wheat baking, pay attention to:

- **Temperature:** Use warm water for optimal yeast activation.
- **Flour Type:** High-protein flour is recommended; adding vital wheat gluten can enhance the dough.
- **Quality Ingredients:** Fresh yeast and flour are fundamental for successful results.

Basic Whole Wheat Bread Recipe

The chapter provides a straightforward recipe for a two-pound loaf, emphasizing the importance of being attentive to the dough's consistency and texture throughout the kneading process.

Variations and Additions

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To personalize your bread, the chapter offers suggestions for adding fruits, nuts, and spices without compromising the bread's integrity, along with techniques for applying glazes and toppings to improve flavor and appearance.

Conclusion

By utilizing a bread machine, bakers can enjoy the simplicity of crafting wholesome homemade bread, merging convenience with the satisfaction of baking. With practice and understanding, anyone can achieve delightful results with minimal effort, transforming the kitchen experience into a rewarding one.

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