



Nutrition Facts/100 grams of freekeh: Calories 747, Protein 32g, Carbs 77g, Fat 35g

Cooking process and additional ingredients added at home will affect the total value.

Preparation Time: 20 min, Cooking Time: 45 min



Coarse Freekeh (300 grams)

Mushrooms

Onion, Garlic

Parsley, Green Onion

Olive Oil

Deglaze Mix

Broth

Sea Salt, Spice Mix

Butter

Parmigiano Cheese



- 1. Dissolve each broth cube in 600 ml boiling water, set aside.
- 2. Wash freekeh 3-5 times until water is clear, get rid of floating debris & drain in colander.
- 3. Place a deep skillet or pot over medium-high heat. When hot, add half the olive oil & swirl to heat.
- 4. Add the mushrooms with a pinch of salt and cook for 5 minutes. Shake gently to distribute if needed & avoid over stirring at this stage.
- 5. Add half the parsley and half the spice mixture. Gently shake or stir to distribute. Continue cooking for 3 more minutes or until liquid evaporates.
- 6. Reduce heat to medium-low, add half the garlic with about a teaspoon of butter & cook for 2 minutes longer.
- 7. Remove Mushrooms to a plate & return skillet/pot to medium heat.
- 8. When hot, add remaining olive oil & swirl to heat the oil then add onions with a pinch of salt.
- 9. Keep cooking until it starts to turn golden.
- 10. Add remaining spices, garlic, chili flakes if using and a pinch of salt. Cook 30 seconds further stirring to combine.
- 11. Add freekeh and stir gently for 2 minutes until well combined.
- 12. Add deglazing liquid and stir to combine. Simmer stirring gently & occasionally until well evaporated but still moist. About 1-2 min.
- 13. Add dissolved broth & salt, increase heat to high & bring to boil.
- 14. Add most cooked mushroom reserving a few for garnish & stir gently to combine evenly. Cover, reduce heat to lowest & simmer 20 minutes until liquid is mostly absorbed.
- 15. Remove from heat & keep covered for 5 minutes.
- 16. Add butter & cheese, and mix gently to combine. Transfer to serving dish & garnish with parsley, remaining mushrooms & green onions.