Easy Creamy Goulash

This recipe makes approximately 16 cups of goulash



Ingredients

1 tbsp olive oil

1 cup onion, diced

1 green bell pepper, diced

2 lbs. ground beef, lean

3 tsp garlic, minced

2 15 oz cans tomato sauce

2 15 oz cans petite diced tomatoes

3 cups beef broth

3 tbsp Worcestershire sauce

2 tsp seasoned salt

2 tbsp Italian seasoning

3 bay leaves

2 cups macaroni noodles, uncooked

12 oz cream cheese

Directions:

- 1. Add olive oil to a large pot over medium-high heat
- 2. Add the onion, bell pepper, and ground beef, then cook until the beef is no longer pink
- 3. Drain and rinse the meat, then return it to the pot on the stove
- 4. Add the garlic and stir until fragrant, about 30 seconds
- 5. Pour in the tomato sauce, diced tomatoes, beef broth, Worcestershire sauce, seasoned salt, Italian seasoning, bay leaves, and dried macaroni noodles
- 6. Stir and bring the mixture to a boil
- 7. Reduce heat to a light boil and stir occasionally until the pasta is tender, about 20 minutes
- 8. Remove the bay leaves and stir in the cream cheese, let cool slightly
- 9. Spread approximately 4 cups of the mixture onto a parchment-lined tray and place dividers to create 10 equal portions
- 10. Pre-freeze the tray before freeze drying to help the meal freeze dry evenly
- 11. Freeze dry (my cycle time was 24 hours)
- 12. I made these as gifts and stored 4 with a desiccant in individual storage bags. Store in mylar bags for long term storage.

Rehydration:

Place 4 portions of goulash in a bowl and add approximately 1½ cups of hot water. Stir well, then cover the bowl and let it sit for 4 to 5 minutes. Stir again and check if the goulash is fully rehydrated. Add more hot water as needed to reach your desired consistency.

Notes:

The high sugar content has a tendency to blow up in your freeze dryer. If you have portions that do that, you can just powder them and store 4 portions in individual baggies and then store in mylar or jars appropriately.

Calories: 388 Protein: 22 g Fat: 24 g Carbohydrates: 20 g Sugar: 2 g Fiber: 2 g