Dietary Bites



Beef

Nutrition Information

- Protein
- Vitamin B12
- Iron
- Zinc

Drug Interactions

 Prolonged intake of acid blockers (Zantac, Pepcid) can decrease absorption of Vitamin B12.Beef is a great source of B12!

Dig Deeper

Get more information, register, or download resources:

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Chronic-Diet Related Illness

- Improve Wound Healing (pressure ulcers, post-surgery, and injury). 15-20g (3oz meat) protein spaced evenly throughout day 5-6 small meals.
- Protein increases muscle mass and helps prevent illness
- Protein keeps you feeling full longer, which can help with weight loss
- B12 decreases homocysteine levels and may reduce risk of cardiovascular disease
- B12 improves brain function and memory loss
- Lean Beef (10% fat or less) and grass-fed beef contain more omega 3s
- Iron helps red blood cells transfer oxygen to body and improves energy levels
- Beef contains heme iron which helps with muscle function and aerobic capacity
- Zinc strengthens immune system and improves cognitive function

Resources

University of Florida http://edis.ifas.ufl.edu/pdffiles/He/HE77600.pdf

https://my.clevelandclinic.org/health/articles/nutrition-guidelines-to-improve-wound-healing

http://www.mayoclinic.org/diseases-conditions/heart-disease/expert-answers/grass-fed-beef/faq-20058059



















The Montana Harvest of the Month program showcases Montana grown foods in Montana communities. This program is a collaboration between Montana Farm to School, Office of Public Instruction, Montana Team Nutrition Program, National Center for Appropriate Technology, Montana State University Extension, Gallatin Valley Farm to School, FoodCorps Montana, and Montana Department of Agriculture. More information and resources are available at: mtharvestofthemonth.org.