

# CERTIFICATE OF ANALYSIS

Product: EFS Bar

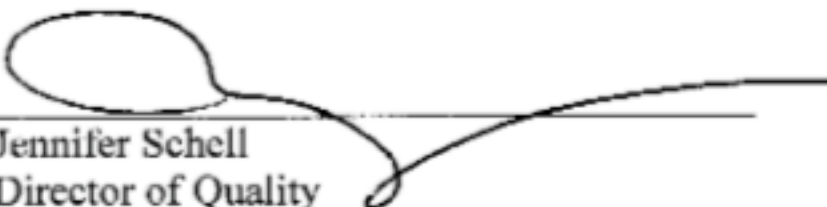
Lot:

032908

<u>Formula Ingredients</u>	<u>Specification</u>	<u>Formulation Amount</u>
Maltodextrin	Assay NLT 98% (dry basis)	Conforms
Whey Protein Isolate	Assay NLT 90% (dry basis)	Conforms
Whey Protein Concentrate	Assay NLT 70% (dry basis)	Conforms
Organic Brown Rice	Per official Specifications	Conforms
Peanut Butter	Per official Specifications	Conforms
Natural Chocolate Chips	Per official Specifications	Conforms
Organic rolled oats	Per official specifications	Conforms
Glycerine	Per official specifications	Conforms
Gum Arabic	Per official specifications	Conforms
Organic Evaporated Cane Juice	Per official specifications	Conforms
Rice Flour	Per official Specification	Conforms
Peanut Flour	Per official Specifications	Conforms
Calcium Carbonate	Assay NLT 40% (dry basis)	Conforms
Natural Flavor	Per official Specifications	Conforms
Sodium (as Chloride)	Assay NLT 35% (dry basis)	Conforms
Rice Bran Extract	Per official Specifications	Conforms
Canola Oil	Per official Specifications	Conforms
TriPotassium Phosphate	Assay NLT 90% (dry basis)	
Magnesium Oxide	Assay NLT 60% (dry basis)	
Tricalcium Phosphate	Assay NLT 30% (dry basis)	
Ascorbic Acid	Assay NLT 39% (dry basis)	Conforms
Net Formula Weight	65.0 Grams	Conforms
Total Plate Count	< 100,000/g	Conforms
Total Coliforms	<100cfu/g	Pass
Yeast & Mold	< 1,000 CFU	Conforms
E. Coli	<10 cfu/g	Pass
Salmonella	Negative	Negative

This product lot number is certified as described above to be manufactured in accordance with the official formulation specifications and based on input. Said specifications include the requirement that no additional ingredients can be added beyond those described above.

Certified by:

  
Jennifer Schell  
Director of Quality

The raw material specifications for each ingredient are based on the certification of each supplier. Each supplier has been carefully selected and approved for the production of this product to assure conformance with the Official Formulation and Production Specifications.