



We create chemistry

Typical Nutrient Profile Trilon[®] NA Food Grade

Nutrient	Value (per 100g)	Nutrient	Value (per 100g)
Moisture (g)	9.65 # (total)	Niacin (mg)	not expected
Ash (g)	24.58 #	Pyridoxine (mg)	not expected
Protein (g)	not expected	Cyanocobalamin (mg)	not expected
Total fat (g)	not expected	Vitamin E (mg)	not expected
Total carbohydrates (g)	not expected	Biotin (mg)	not expected
Total calories (cal)	282 #	Folic acid (mg)	not expected
Total dietary fiber (g)	not expected	Pantothenic acid (mg)	not expected
Simple sugars (g)	not expected	Vitamin D (IU)	not expected
Complex carbohydrates (g)	not expected	Vitamin K (mg)	not expected
Calories from fat (cal)	not expected	Chloride (mg)	<270 #
Vitamin A (IU)	not expected	Fluoride (mg)	not expected
Vitamin C (mg)	not expected	Iodine (mg)	not expected
Calcium (mg)	not expected	Molybdenum (mg)	not expected
Iron (mg)	<5 #	Selenium (mg)	not expected
Sodium (mg)	13830 #	Copper (mg)	not expected
Cholesterol (mg)	not expected	Chromium (mg)	not expected
Saturated fats (g)	not expected	Magnesium (mg)	not expected
Polyunsaturated fats (g)	not expected	Manganese (mg)	not expected
Monounsaturated fats (g)	not expected	Phosphorus (mg)	not expected
Insoluble fiber (g)	not expected	Zinc (mg)	not expected
Soluble fiber (g)	not expected	Arsenic (mg)	not expected
Potassium (mg)	< 50 #	Cadmium (mg)	not expected
Thiamin (mg)	not expected	Mercury (mg)	not expected
Riboflavin (mg)	not expected		

Results produced by Chelates Business Unit Laboratory

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