



Natural Dehydrated Pineapple

DESCRIPTION Item -

Fresh, sound, ripe pineapple which has been peeled, cut to desired shape and processed by hot air dehydration. No infusion or soaking with sugar, juice, preservative, colorings or additives takes place with this item. The pineapple will meet all US FDA regulations for pesticides, and product safety.

QUALITY FACTORS

Color	Practically uniform natural yellow color typical of dried pineapple with distinct and normal flavor.
Defects	Practically free of defects from discoloration, dark units, imbedded dirt, or other foreign material.
Cut Size	Diced – Random shapes <3/4” Double Diced Random 3/8”

ANALYTICAL

Moisture	12 -18% maximum
Water Activity	.65 Maximum

Natural Dehydrated Pineapple Product Specification, continued

MICROBIOLOGICAL

Total Plate	< 5000 / g
E. coli	Negative / g
Coliforms	< 10/ g
Yeast & Mold	< 500 / g
Salmonella	Negative./375g

NUTRITIONAL INFORMATION

Based on 100 gram sample					
Calories	290	Sodium	3.00 mg	Vitamin A	10.0 IU
Calories from Fat	5.00	Total Carbohydrates	72.0 g	Vitamin C	13.0 mg
Total Fat	0.50 g	Dietary Fiber	4.0 g	Calcium	49 mg
Saturated Fat	0.00 g	Total Sugar	58.0 g	Iron	3.0 mg
Trans Fat	0.00 g	Cholesterol	0.00 g	Protein	3.00 g
Added Sugar	0.00 g	Potassium	621 mg	Vitamin D	0.0 mcg

INGREDIENT STATEMENT

Pineapple

PACKAGING & LABELING

Packages are fiber shipping cases with an inner poly bag liner. Packed at a Net Wt. of 20 Lbs.

KOSHER STATUS

These products are Kosher certified.

Natural Dehydrated Pineapple Product Specification, continued

STORAGE RECOMMENDATIONS

Store in a cool, dry atmosphere < 70°F.

EXPECTED SHELF-LIFE

12 months when stored properly.

ALLERGEN STATEMENT

Traina natural dehydrated pineapple does not contain any allergens as defined by the FDA.

SDS

These products are a food ingredient manufactured in compliance with FDA and other regulations. They do not contain any hazardous substances and therefore do not require a Safety Data Sheet.

GMO STATEMENT

This product is GMO-Free (free of any genetically modified organisms).

COUNTRY OF ORIGIN

South Africa or Mexico