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Product Information

RSF-200

Bread Improver

Description RSF-200 is a bread improver.

Ingredients Mono- and diglycerides of fatty acids

Sodium stearoyl lactylate

E 481

E 471

Starch Enzyme

Regulatory Information The additives in RSF-200 meet the specification for identification and

purity given by FAO/WHO, EU and US FDA.

Since the legislation on use of this product may vary from country to

country, the local food act should always be consulted.

Application (Recommendation) Wheat products.

General Dosage (Recommendation) 0.3 ~ 2.0% to flour weight.

yellowish white powder with slight **Specification Appearance**

characteristic odor

Loss on drying max. 12%

Microbiology Total plate count max. 10,000 /g

Yeast and mould max. 500 /g Coliform absent in 0.1g

Heavy Metals Arsenic (as As) max. 2 ppm

Lead (as Pb) max. 2 ppm Mercury (as Hg) max. 1 ppm Cadmium (as Cd) max. 1 ppm Antimony (as Sb) max. 1 ppm

Nutrition Data Energy 632kcal (Per 100g) Protein 0 g

47 g Carbohydrate 49 g Fat - saturated 43 q - trans < 1 gSodium 1 g

Storage Cool, shaded and dry condition.

12 months from manufacturing date if remains unopened and stored **Shelf Life**

under recommended condition.

Net 20 kg in paper bag with inner PE bag. **Packaging**

GMO Status RSF-200 is derived from raw materials and/or its derivatives, which is not

from genetically modified origin

REV 3: 08 2022
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