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SANDARAC GUM

Technical Sheet

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IDENTIFICATION

Trade Name : SANDARAC GUM

Origin : Natural oleoresin provided by the Tetraclinis Articulata tree of the

conifer family

Geographical Origin : Morocco CAS : 9000-57-1

MACROSCOPIC AND ORGANOLEPTIC CHARACTERISTICS

Appearance : Bright, elongated, brittle, transparent, and pale yellow tears

Odor : A little turpentine

PHYSICAL AND CHEMICAL CHARACTERISTICS

Volatile matters : < 5%

Acid value : 130 à 150 mg KOH/g Saponification value : 120 à 170 mg KOH/g

Total ashes : < 0.5%
Heavy metals : < 20 ppm
Arsenic : < 10 ppm

Chemical composition : Pimaric acid (80%), callitrolic acid and sandarinic acid (10%) and

pinene and dipentenes (1%).

Solubility : In soluble in water, benzene, oil of turpentine.

Soluble in alcohol, ether and acetone but partially soluble in

chloroform and turpentine.

PACKAGING, STORAGE AND SHELF LIFE

Shelf Life : 3 years

Storage : Store in a dry, airy place at room temperature and away from light.

Packaging : 25 kg polyethylene lined paper bag

The user is solely responsible for complying with the current applicable regulations related to the manufacture, processing, sale, and uses of the product. The specifications mentioned in this document are given as an indication regarding the product description. This information does not in any way involve our legal responsibility for the characteristics and applications of the product. Inappropriate storage or transportation conditions can change the characteristics of the product. This certificate does not exempt the user from conducting their own analyses to verify the characteristics and compliance of the product. All products may have allergenic potential due to their composition and/or characteristics. The importance of the allergen reaction depends on the sensitivity of the consumer and/or end-user to the product concerned.

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