

Hesperidin

Hesperidin is a flavanone glycoside found in citrus fruits, such as oranges, lemons or pummelo fruits, it acts as an antioxidant according to in vitro studies. In basic research, it has biological effects such as cholesterol reduction, blood pressure reduction. Hesperidin and its synthetic derivative diosmin, components of the drug Daflon, can have a conservative role against the symptoms of varicose veins.

Botanical Source: Citrus aurantium L.

CAS No.: 520-26-3

Molecular Formula: C₂₈H₃₄O₁₅

Molecular Weight: 610.55

Specification: 90%, 95%, 98%

Test Method: HPLC

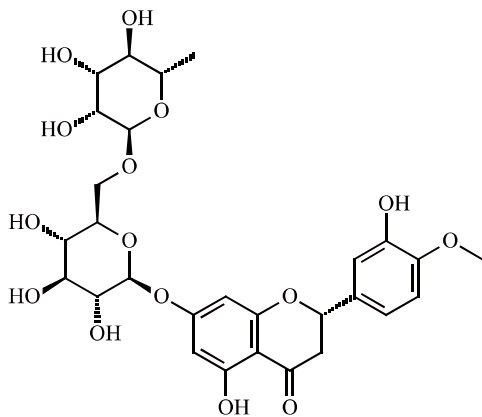
Appearance: pale-yellow to off-white powder

Application: pharmaceutical or health product

Shelf Life: 24 months

Packing: 25kgs/drum

Storage: stored in a cool & dry well-closed container,
keep away from moisture and strong light/heat.



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