

COLEUS FORSKOHLII : Specifications

CAS NO.

Origin Main active constituent of the roots.

CAS NO. 66575-59-9

PHYSICAL PROPERTIES

Chemical Formula C₂₂H₃₄O₇
Solubility in Water Insoluble
Boiling Point 223 to 227 °C (433.4 to 440.6 °F)
Molecular Wt. 410.5 g/mole

ANALYTICAL SPECIFICATIONS

Assay Not more than 10% w/w
Heavy metals Not more than 20 PPM
Arsenic Not more than 2 PPM
Lead Not more than 10 PPM
Loss on drying Not more than 5% w/w
Organoleptic Characters Aromatic in taste with characteristic odour
Description Light to Dark brown powder, Highly hygroscopic

COLEUS FORSKOHLII : Applications

USE: 1.Forskolin, found in coleus, may help dilate blood vessels and improve the forcefulness with the heart pumps blood.
2.Coleus have shown that direct application of an ophthalmic reducing the risk of glaucoma.
3.A small double-blind trial found that inhaled forskolin could decrease lung spasm in asthmatic.

PACKING: 25 / 50kg. Fibre Drums with Double Poly Liners inside.