Add: No.2000 Shunhua Rd, High-Tech Zone , Jinan City, Shandong Province, China Contact: +86-18653132120

Product name:Shikonin

CAS:517-89-5

Molecular Weight:288.3

Name:	Shikonin
CAS No:	517-89-5
Appearance:	Purple powder
Molecular Formula:	C16H16O5
Molecular Weight:	288.31
Herb Sourse:	Root of lithospermum
Content:	30%
Assay Method:	UV

Application:

Shikonin (CI 75535) occurs as an acetyl derivative in the Japanese shikone, Lithospermum erythrorhizon, another member of the Boraginaceae family. It is the (R)-optical isomer of alkannin. Tissue cultures of L. erythrorhizon are used in Japan to manufacture shikonin mainly for cosmetic use.



Add: No.2000 Shunhua Rd, High-Tech Zone , Jinan City, Shandong Province, China Contact: +86-18653132120

Package:

Usually packed in 25kg/drum, and also can be do customized package.