

QINGDAO JADE NEW MATERIAL TECHNOLOGY CO.,LTD 青岛杰得佳新材料科技有限公司

POLYMER ADDITIVES

JADEWIN UV-612

UV absorber

CHEMICAL COMPONENT

COMPONENT 3,5-bis(1,1-dimethylethyl)-4-hydroxy benzoic acid

CAS 1421-49-4

Molecular C15H22O3

M.W 250.33

SPECIFICATION AND PHYSICAL PROPERTIES

TEST UNIT SPECIFICATION APPEARANCE White powder Melting point $206-209\degree$ C Content $\geqslant 99.0\%$ Volatile content $\leqslant 0.5\%$ Ash content $\leqslant 0.1\%$

FEATURE AND APPLICATION

JADEWIN UV-612 For pressure sensitive recording paper, UV absorber. Used for negatively charged electrostatic copiers toner charge regulator, for pressure sensitive copy paper and thermal paper, as information materials.

PACKING

25Kg Carton Box, 50Kg Fiber Drum, 500Kg Bag.



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STORAGE

Keep container tightly closed and dry and storage in cool place

CHEMICAL INVENTORIES

Australia AICS
Canada DSL
China IECSC
Europe EINECS
Japan ENCS / ISHL
Korea ECL
New Zealand TSA
Philippines PICCS
Switzerland BUWAL

USA TSCA