

POLYMER ADDITIVES

JADEWIN UV1084

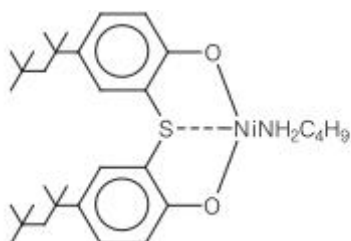
CHEMICAL COMPONENT

COMPONENT 2,2'-thiobis(4-tert-octylphenolato)-n-butylamine nickel(ii)

CAS 14516-71-3

Molecular C32H51NNiO2S

M.W 573



SPECIFICATION AND PHYSICAL PROPERTIES

TEST	UNIT	SPECIFICATION
APPEARANCE		LIGHT GREEN CRYSTALLINE POWDER
ASSAY	%	99.00MIN
VOLATILES	%	1.00MAX
MELTING POINT	°C	245.00-280.00

TGA:270°C (5%) 293°C (10%)

FEATURE AND APPLICATION

*JADEWIN UV 1084 is mainly used in Polyethylene greenhouse films providing high pesticides resistance and Acid resistance

*JADEWIN UV 1084 is also used in Polypropylene and Polyethylene fiber

*JADEWIN UV 1084 create a synergistic effect with JADEWIN UV531

PACKING

20Kg Carton Box



JADEWIN

杰得盈

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

STORAGE

Keep container tightly closed and dry and storage in cool place

CHEMICAL INVENTORIES

Australia - AICS

Canada - DSL

EU - EINECS

China - IECSC

Japan - ENCS

Korea - ECL

USA - TSCA

Philippines - PICCS