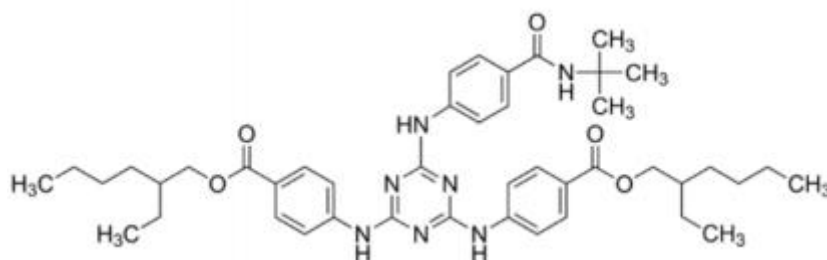


## JADEWIN HEB

### CHEMICAL COMPONENT

COMPONENT	Benzoic acid,4,4'-[[6-[[4-[[[(1,1-dimethylethyl)amino]carbonyl]phenyl]amino]-1,3,5-triazine-2,4-diyl]diimino]bis-,1,1'-bis(2-ethylhexyl) ester
CAS	154702-15-5
Molecular	C44H59N7O5
M.W	352



### SPECIFICATION AND PHYSICAL PROPERTIES

TEST	UNIT	SPECIFICATION
APPEARANCE		PALE POWDER
ABSORBANCE		1470
WEIGHT LESSNESS	%	0.5
MELTINGPOINT	°C	92.0-102.0
PURITY	%	97.00
ISOCTANOL RESIDUE		200
TOLUENE RESIDUE		890
CYCLOHEXANE RESIDUE		3880

### FEATURE AND APPLICATION

\*The above products are uv absorbent, and diethylhexyl butanamide triazinone is sunscreen. The component is novel

UV absorbent, high absorption rate, is alcohol soluble and oil soluble UVB absorbent, absorption wavelength range of 280 -- 320nm. It has good compatibility with grease components, and has



beneficial sunscreen effect. It is often added to suntan oil, and the added content of this component should not exceed 10%. The product is a general chemical product with good storage and transportation stability, non-inflammable and explosive, non-toxic and harmless.

#### **PACKING**

25 kg cardboard barrels

#### **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