dihydrogen bis[[4-[[4-(diethylamino)phenyl][4-[ethyl(3-sulphonatobenzyl)amino]-o-tolyl]methylene]-3-methylcyclohexa-2,5-dien-1-ylidene](ethyl)(3-sulphonatobenzyl)ammonium], barium salt

IDENTIFICATION NUMBERS

- **CAS:** 68399-75-7
- **EC/EINECS:** 269-987-5

MORE INFORMATION

- **Molecular Formula:** C43H49N3O6S2.1/2Ba
- **Synonyms:** SAL INTERNA DE BARIO E HIDROXIDO DE N-[4-[[4-(DIETILAMINO)FENIL][4-[ETIL[(3-SULFOFENIL)METIL]AMINO]-2-METILFENIL]METILENO]-3-METIL-2,5-CICLOHEXADIEN-1-ILIDENO]-N-ETIL-3-SULFO-BENCENOMETANAMINIO, DIHIDROGENO bis((4-((4-(DIETILAMINO)FENIL)(4-(ETIL(3-SULFONATOBENZIL)AMINO)-o-TOLIL)METILENO)-3-METILCICLOHEXA-2,5-DIEN-1-ILIDENO)(ETIL)(3-SULFONATOBENZIL)AMONIO), SAL DE BARIO, bis[HIDROGENO[4-[[4-(DIETILAMINO)FENIL][4-[ETIL(3-SULFONATOBENCIL)AMINO-o-TOLIL]METILEN]-3-METILCICLOHEXA-2,5-DIEN-1-ILIDEN](ETIL)(3-SULFONATOBENCIL)AMONIO], SAL DE BARIO

CLASSIFICATION AND LABELLING (Regulation 1272/2008)

Symbols



GHS07

Acute toxicity (oral, dermal, inhalation

Signal word: Warning

H Phrases

H302 : Harmful if swallowed

Acute Tox. (Cat. 4 *) : Acute toxicity

H332 : Harmful if inhaled

Acute Tox. (Cat. 4 *) : Acute toxicity

Nota A.Nota 1.

Notes

- R.1272-Note A
- R.1272-Note 1

Labelling

Concentration	Labelling
C>=1%	Xn: R20/22
	*