Cobaltate(3-), bis[2-hydroxy-5-methyl-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulfonato(3-)]-, trihydrogen, compd. with 3-(C8-18-alkylamino)butanoic acid and 4,4'-carbonimidoylbis[N,N-dimethylbenzenamine] (1:2:1)

Name (English): Cobaltate(3-), bis[2-hydroxy-5-methyl-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulfonato(3-)]-, trihydrogen, compd. with 3-(C8-18-alkylamino)butanoic acid and 4,4'-carbonimidoylbis[N,N-dimethylbenzenamine] (1:2:1)

IDENTIFICATION NUMBERS

- **CAS:** 93572-90-8
- **EC/EINECS:** 297-522-6

MORE INFORMATION

- **Synonyms:** COBALTATE(3-), bis[2-HIDROXI-5-METIL-3-[[2-OXO-1-[(FENILAMINO)CARBONIL]PROPIL]AZO]BENCENOSULFONATO(3-)]-, TRIHIDROGENO, COMPUESTO CON ACIDO 3-(C8-18-ALQUILAMINO)BUTANOICO Y 4,4'-CARBONIMIDOILbis[N,N-DIMETILBENCENAMINA] (1:2:1), COBALTATO (3-), bis(2-HIDROXI-5-METIL-3-((2-OXO-1-((FENILAMINO)CARBONIL)PROPIL)AZO)BENCENOSULFONATO (3-))-, TRIHIDROGENO, COMPUESTO CON ACIDO 3-(C8-18-ALQUILAMINO)BUTANOICO Y 4,4'-CARBONIMIDOILbis(N,N-D IMETILBENCENAMINA) (1:2:1), COBALTATO(3-), bis[2-HIDROXI-5-METIL-3-[[2-OXO-1-[(FENILAMINO)CARBONIL]PROPIL]AZO]BENCENOSULFONATO(3-)]-, TRIHIDROGENO, COMPUESTO CON ACIDO 3-(C8-18-ALQUILAMINO)BUTANOICO Y 4,4'-CARBONIMIDOILbis[N,N-DIMETILBENCENAMINA] (1:2:1)

⚠ **Black list — Substances particularly hazardous to the environment or health**

CLASSIFICATION AND LABELLING (Regulation 1272/2008)

Symbols



GHS07

Acute toxicity (oral, dermal, inhalation



GHS08

Respiratory sensitisation



GHS09

Hazardous to the aquatic environment

Signal word: **Warning**

H Phrases

H351 : Suspected of causing cancer

Carc. (Cat. 2) : Carcinogenicity

H302 : Harmful if swallowed

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

H319 : Causes serious eye irritation

Eye Irrit. (Cat. 2) : Serious eye damage/eye irritation

H411 : Toxic to aquatic life with long lasting effects

Aquatic Chronic (Cat. 2) : Hazardous to the aquatic environment

Notes

- R.1272-Note A

Specific health risks

Carcinogens and mutagens (Regulation 1272/2008)

Substances classified as carcinogenic or mutagenic under Regulation 1272/2008