# (2S,5R,6R)-3,3-Dimethyl-7-oxo-6-(2-phenylacetamido)-4-thia- 1-azabicyclo(3.2.0)heptane-2-carboxylic acid compound with 2-(diethylamino)ethyl p-aminobenzoate (1:1) monohydrate@4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3- dimethyl-7-oxo-6-((phenylacetyl)amino)-,(2S-(2alpha,5alpha,6beta))-, compd. with 2-(diethylamino)ethyl 4-aminobenzoate (1:1) monohydrate@Benoic acid, 4-amino-, 2-(diethylamino)ethyl ester, mono((2S-(2alpha,5alpha,6beta))-3,3-dimethyl-7-oxo-6-((phenylacetyl)amino)-4-thia-1-azabicyclo(3.2.0)heptane-2-carboxylate), monohydrate@Penicillin G compd. with 2-(diethylamino)ethyl p-aminobenzoate hydrate@Penicillin G procaine@Penicillin G procaine hydrate@Procaine Penicillin

### IDENTIFICATION NUMBERS

- **CAS:** 6130-64-9

### MORE INFORMATION

- **Molecular Formula:** C16-H18-N2-O4-S.C13-H20-N2-O2.H2-O
- **Synonyms:** Compuesto de acido (2S-(2alfa,5alfa,6beta))-3,3-dimetil-7-oxo-6-((feiilacetil)amino)-4-tia-1-azabiciclo(3.2.0)heptano-2-carboxilico con 2-(dietilamino)etil 4-aminobenzoate (1:1) monohidratado, Acido 4-amino-benzoico, 2-(dietilamin)etil ester, mono((2S-(2alfa,5alfa,6beta))-3,3-dimetil-7-oxo-6-((fenilacetil)amino)-4-tia-1-azabiciclo(3.2.0)heptano-2- carboxilato), monohidratado, Compuesto de penicilina G con 2-(dietilamino)etil p-aminobenzoato hidratado, Penicilin G procaina, Penicilin G procaina hidratada, Procain Penicilina, Procain bencilpenicilinato hidratado, Procain penicilina G hidratada,

## CLASSIFICATION AND LABELLING (Regulation 1272/2008)

*No classifications available*

## Specific environmental risks

### Hazardous water substances (Germany)

Substances classified with chronic aquatic toxicity under the CLP Regulation (H410–H413 phrases, Aquatic Chronic categories 1 to 4). They pose a long-term hazard to aquatic organisms, even at low concentrations and through prolonged exposure.

**MMA CLASSIFICATION**

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