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*SUBSTANCE IDENTITY PROFILE:*  
*DIANTIMONYTRIS(ETHYLENE GLYCOLATE) (ATEG) - April*  
*2017*

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Data to be reported in sections 1.1 and 1.2 from IUCLID, based on the Guidance for identification and naming of substances under REACH and CLP – Appendix III ([https://echa.europa.eu/documents/10162/13643/substance\\_id\\_en.pdf/ee696bad-49f6-4fec-b8b7-2c3706113c7d](https://echa.europa.eu/documents/10162/13643/substance_id_en.pdf/ee696bad-49f6-4fec-b8b7-2c3706113c7d)) and the REACH text Annex VI (<http://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:02006R1907-20161011&from=EN>)

### **GENERAL INFORMATION**

Name **Diantimonytris(ethylene glycolate)/EC 249-820-2/CAS 29736-75-2**

Type of composition **boundary composition of the substance**

State/Form Choose an item.

Type of substance **Mono-constituent substance**

Origin **Inorganic**

Highest tonnage band of the Joint Submission **100 - 1000**

Type of registration **Full substance**

Compositions covered by the Joint submission:

- **Representative sample**

## **A. CONSTITUENTS – REPRESENTATIVE SAMPLE**

Reference substance [Diantimonytris\(ethylene glycolate\)/EC 249-820-2/CAS 29736-75-2](#)

Typical concentration > 99 % (w/w)

Concentration range > 99 - < 100 % (w/w)

### **IMPURITIES**

***Impurity 1 : Other impurities for which the individual composition doesn't exceed 0,1% and are not classified and are not relevant for the substance classification***

Typical concentration  $\leq 1$  % (w/w)

Concentration range  $\geq 0 - \leq 1$  % (w/w)