

Solid silver particle diameter 1 mm



Identification:

| | |
|-------------------|--|
| Name | Solid silver particle diameter 1 mm |
| Image | |
| Synonyms | Sølv i massiv form partikeldiameter 1 mm |
| CAS-No. | 7440-22-4 |
| EC-No. | |
| Index-No. | |
| Molecular formula | |
| Molecular weight | |

Safety: New CLP rules

| | | |
|------------------------------|--|---|
| | Fare | |
| | | |
| H/P-source | H360Df H373.19 | May damage the unborn child. Suspected of damaging fertility. May cause damage to central nervous system through prolonged or repeated exposure. |
| GHS pictogram(s) | | |
| Signal word | | |
| Threshold limit value | Sølv, pulver, støv og opløselige forbindelser, beregnet som Ag: 0,01 mg/m ³ (E) | |
| Threshold limit value source | | |
| Long-term effects | REP | |
| RTECS | | |

Safety: Old EU rules

| | |
|------------------------------|--|
| Hazard classes | |
| Risk phrases | |
| Safety phrases | |
| R/S-source | |
| Threshold limit value | Sølv, pulver, støv og opløselige forbindelser, beregnet som Ag: 0,01 mg/m ³ (E) |
| Threshold limit value source | |
| Long-term effects | REP |
| RTECS | |

Physical-chemical properties:

| | |
|--------------------------------|--|
| LEL (vol%) | |
| UEL (vol%) | |
| LEL (mg/l) | |
| UEL (mg/l) | |
| Termic ignition temperature °C | |
| Temperature class | |
| Explosion group | |
| H-code(s)/statement(s) | |
| P-code(s)/statement(s) | |

Transport Information of Dangerous Goods:

| | |
|-----------------------|--|
| Waste fraction | |
| Fortum Waste fraction | |
| UN number | |
| ADR/RID class | |