

EC Number: 215-235-6 CAS Number: 1314-41-6

Substance Name: Orange lead (lead tetroxide)

## **Notification Information**

Number of Notifications:

Article Categories: -

Article types/use of articles, examples in alphabetical order: -

No consumer use of articles has been indicated.

## Registration Information on identified uses related to article categories

| Article Categories  | Identified Uses   |
|---|---|
| Electrical batteries and accumulators                             | Consumer use of batteries   |
|   | Consumer use of sealed batteries  |
|   | Professional use of batteries   |
|   | Use of orange lead in lead acid battery production  |
| Machinery, mechanical appliances, electrical/ electronic articles | Consumer use of batteries   |
|   | Consumer use of sealed batteries  |
|   | Repair of television sets, computer monitors and other devices containing cathode ray tubes |
| Metal articles  | Consumer use of batteries   |
|   | Consumer use of crystal   |
|   | Consumer use of sealed batteries  |
|   | Professional use of ceramics (including technical ceramics)                                 |
|   | Professional use of crystal   |
|   | Professional use of rubber protection and lead oxide stabilised rubber                      |
|   | Use of orange lead in lead acid battery production  |
| Other: Adsorbents   | Professional use of adsorbents  |
| Other: explosives   | Use of orange lead in explosive manufacture   |
| Other: Laboratory reagents  | Professional use of lead moxoxide as laboratory reagents and in chemical analysis           |
| Other: Paints and pigments  | Consumer use of paints and pigments   |
|   | Professional use of paints and pigments   |
| Other: Red Lead Putty   | Consumer use of red lead putty  |
| Plastic articles  | Use of lead metal in lead oxide production and use of lead oxide in stabiliser production   |
|   | Use of lead metal in orange lead production and use of lead oxide in stabiliser production  |
| Rubber articles   | Consumer use of external rubber protection  |
|   | Consumer use of internal rubber protection  |
|   | Professional use of rubber protection and lead oxide stabilised rubber                      |
|   | Use of orange lead in manufature of rubber protection                                       |
| Stone, plaster, cement, glass and ceramic articles                | Consumer use of ceramics  |
|   | Consumer use of crystal   |
|   | Professional use of ceramics (including technical ceramics)                                 |
|   | Professional use of crystal   |
|   | Use of orange lead in crystal glass production  |
|   | Use of orange lead in the production of ceramic ware  |