# SUBSTANCE EVALUATION

# CONCLUSION DOCUMENT

## as required by REACH Article 48

**for**

# Trizinc bis(orthophosphate)

**EC No 231-944-3**

**CAS No 7779-90-0**

**Evaluating Member State(s):** ROMANIA

Dated: November 2014

# Evaluating Member State Competent Authority

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## Year of evaluation in CoRAP: 2013

Member State concluded the evaluation without the need to ask further information from the registrants under Article 46(1) decision.

**Please find (search for) further information on registered substances here:**

http://echa.europa.eu/web/guest/information-on-chemicals/registered-substances

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# 1. CONCERN(S) SUBJECT TO EVALUATION

Trizinc bis(orthophosphate) was originally selected for substance evaluation in order to clarify suspected risks about:
- Wide dispersive use
- Aggregated tonnage

During the evaluation no further concerns to be clarified under substance evaluation process were identified.

# 2. CONCLUSION OF SUBSTANCE EVALUATION

The available information on the substance and the evaluation conducted has led the evaluating Member State to the following conclusions, as summarised in the table below.

| **Conclusions** | **Tick box** |
|---|---|
| Need for follow up regulatory action at EU level | |
| *Need for Harmonised classification and labelling* | |
| *Need for Identification as SVHC (authorisation)* | |
| *Need for Restrictions* | |
| *Need for other Community-wide measures* | |
| No need for regulatory follow-up action | **x** |

# 3. JUSTIFICATION FOR THE CONCLUSION ON THE NEED OF REGULATORY RISK MANAGEMENT

## 3.1. NEED FOR FOLLOW UP REGULATORY ACTION AT EU LEVEL

### 3.1.1. Need for harmonised classification and labelling

Not applicable because the trizinc bis(orthophosphate) has already harmonized classification and labelling.

### 3.1.2. Need for Identification as a substance of very high concern, SVHC (first step towards authorisation)

Substance evaluation does not lead to identification as SVHC.

### 3.1.3. Need for restrictions

There is not need for further restrictions for the trizinc bis(orthophosphate).

The environmental risk reduction measures proposed to be applied for all local scenarios are considered appropriate.

#### 3.1.4. Proposal for other Community-wide regulatory risk management measures

Not applicable.

## 3.2. NO FOLLOW-UP ACTION NEEDED

| **The concern could be removed because** | **Tick box** |
|---|---|
| *Hazard and /or exposure was verified to be not relevant* and/or | |
| *Hazard and /or exposure was verified to be under appropriate control* and/or | ***x*** |
| *The registrant modified the applied risk management measures.* | |
| *other: <Please specify>* | |

# 4. TENTATIVE PLAN FOR FOLLOW-UP ACTIONS (IF NECESSARY)

Not necessary.