

# IP conclusions / proposals for CLP (GHS) classification

Feb 2013

*\*NOTE: Current = Final for the moment. May be revised subsequent to further testing*

| IP   | SUBSTANCE                     | EINCES    | IP C&L conclusion or proposal   | Summary of effects                                  | Basis for classification                              | Transport Classification   | Proposal status |
|------|-------------------------------|-----------|---|---|---|--|-----------------|
| 36   | Tricopper bis(orthophosphate) | 232-254-5 | <b>GHS09 : Signal word: not applicable</b><br><b>4.1.Chronic Cat 2</b><br><b>H 411</b><br><b>P273</b>   | <b>HAZARDOUS TO THE AQUATIC ENVIRONMENT (cat 2)</b> | <b>Based on read-across to copper consortium data</b> | Not classified   | Current*        |
| 37   | copper (II)-pyrophosphate     | 233-279-4 | <b>GHS07, GHS09 : Signal word: Warning</b><br><b>3.2/2, 4.1.Chronic Cat 2</b><br><b>H319, H 411</b><br><b>P264</b><br><b>P280</b><br><b>P273</b><br><b>P305 + P351 + P338</b><br><b>P337 + P313</b> | <b>HAZARDOUS TO THE AQUATIC ENVIRONMENT (cat 2)</b> | <b>Based on read-across to copper consortium data</b> | UN 3077 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (copper (II)-pyrophosphate)                               | Current*        |
| 37 B | Dicopper pyrophosphate        | 239-250-2 | <b>GHS09 : Signal word: not applicable</b><br><b>4.1.Chronic Cat 2</b><br><b>H 411</b><br><b>P273</b>   | <b>HAZARDOUS TO THE AQUATIC ENVIRONMENT (cat 2)</b> | <b>Based on read-across to copper consortium data</b> | <i>*Likely to be classified as class 9 due to Aquatic 2 and lack of other classification – companies to confirm.</i> | Current*        |