



PACIFIC
AGRISCIENCE

Pacific Agriscience (Hong Kong) Company List of GLP Report - Updated on Jan 5, 2018

| OECD GLP REPORT LIST | | | | |
|--------------------------|--|-----------|---------|----------------|
| Product | 5-batch | Phys&Chem | 6-acute | 2-mutagenicity |
| Glyphosate TC(Glycine) | 2011 | 2011 | 2011 | × |
| Glyphosate IPA 62% | × | × | 2010 | × |
| Prosulfocarb TC | 2014 | × | × | Ames 2014 |
| Azoxystrobin TC | 2014 | 2014 | 2014 | 2014 |
| 2,4-D TC | 2013 | 2013 | 2013 | 2013 |
| 2,4-D TC | 2016 | 2016 | 2016 | 2016 |
| Thiamethoxam TC | 2013 | 2013 | 2013 | 2013 |
| Picloram TC | 2014 | 2014 | 2014 | 2014 |
| Chlorothalonil TC | 2014 | 2014 | 2014 | 2014 |
| Chlorothalonil 720g/L SC | 2016 | 2016 | 2016 | 2016 |
| Etoazole TC | 2017 | 2017 | × | × |
| Chlorothalonil TC | 2017 | 2017 | × | × |
| Etoazole TC | 2019 | 2019 | 2019 | 2019 |
| Prothioconazole | 2018 | 2018 | 2019 | 2019 |
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| OECD GLP REPORT LIST | | | | |
| Product | 5-batch | Phys&Chem | 6-acute | 2-mutagenicity |
| Tebuconazole TC | 2004 | 2014 | 2011 | Ames 2011 |
| MCPA TC | 2012 | × | × | × |
| Imidacloprid TC | 2011 | × | 2008 | 2013 |
| Acephate TC | 2015 | 2015 | 2016 | 2016 |
| Metamitron TC | 2014 | × | × | × |
| Atrazine TC | 2010 | 2010 | × | × |
| Atrazine 90% WG | × | 2015 | 2015 | 2015 |
| Ametryn TC | 2009 | 2010 | × | × |
| Boscalid TC | 2015 | × | × | × |
| Clethodim TC | Mar.2018 | Mar.2018 | × | × |
| Dicamba TC | Dec.2017 | Dec.2017 | × | × |
| Fipronil TC | 2016 | 2016 | × | × |
| Florasulam TC | 2015,2016 impurity test, 2017 impurity test | × | × | × |
| Mesotrione TC | 2015 | 2015 | 2016 | 2016 |
| Picoxystrobin TC | Mar.2018 | Mar.2018 | × | × |
| S-metolachlor TC | 2014 | × | × | × |

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|----------------------|------|------|---|---|
| Flumioxazin TC | 2015 | 2017 | x | x |
| Triclopyr-butotyl | 2015 | 2016 | x | x |
| Glufosinate ammonium | 2015 | 2016 | x | x |

| CNAS/MOA/Non OECD GLP report list | | | | |
|-----------------------------------|---------|-----------|---------|----------------|
| Product | 5-batch | Phys&Chem | 6-acute | 2-mutagenicity |
| 2,4-D TC | √ | √ | x | x |
| 2,4-D TC | √ | x | x | x |
| Asulam TC | √ | x | x | x |
| Chlorothalonil TC 97.0% | √ | x | x | x |
| Chlorothalonil TC 98.5% | √ | √ | x | x |
| Chlorpropham TC | √ | √ | x | x |
| Cyhalofop-butyl TC | √ | √ | x | x |
| EPTC TC | √ | √ | x | x |
| Emamectin Benzoate | √ | √ | √ | x |
| Fluorochloridone TC | √ | √ | √ | √ |
| Glyphosate TC | √ | √ | x | x |
| Glyphosate Premix | x | √ | x | x |
| Paraquat TK | √ | √ | √ | √ |
| Prosulfocarb TC | √ | √ | x | x |
| Thiobencarb TC | √ | √ | x | x |
| Trifloxystrobin TC | √ | √ | √ | √ |
| Thiamethoxam TC | √ | √ | x | x |
| Metribuzin TC | √ | x | x | x |
| Molinate TC | √ | x | x | x |
| FBT TC | √ | √ | x | x |
| Etoazole TC | √ | √ | x | x |
| 2,4-D sodium salt TC | √ | x | x | x |
| 2,4-D-ethylhexyl ester TC | √ | √ | x | x |
| Boscalid TC | √ | x | x | x |
| MCPA TC | √ | x | x | x |
| Flumioxazin TC | √ | x | x | x |
| Clopyralid TC | √ | x | x | x |
| Penoxsulam TC | √ | x | x | x |
| Florasulam TC | √ | x | x | x |
| Pyraclostrobin TC | √ | x | x | x |
| Imidacloprid TC | x | √ | x | x |
| Asulam Sodium 36.2% AS | x | √ | x | x |
| Asulam TC | √ | √ | x | x |
| Fluorochloridone 25% EC | x | √ | √ | x |
| Gly-Ammonium salt 90% SG | x | √ | √ | x |
| Glyphosate Ammonium salt 75.7% SG | x | √ | √ | x |
| Imidacloprid 60% FS | x | √ | √ | x |
| Paraquat 20% (ion) SL | x | √ | √ | x |
| Azoxystrobin 25% SC | x | √ | x | x |

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|---|---|---|---|---|
| Azoxystrobin+Chlorothalonil 560g/L | x | √ | x | x |
| Difenoconazole+Azoxystrobin 325g/L SC | x | √ | x | x |
| Cyhalofop-butyl 100g/l EW | x | √ | x | x |
| Glyphosate 50% SP | x | √ | x | x |
| Glyphosate 74.7% SG | x | √ | √ | x |
| Glyphosate Potassium salt 50% SL | x | √ | x | x |
| Glyphosate+MCPA 40.5% | x | √ | x | x |
| Paraquat 200g/l AS | x | √ | x | x |
| Paraquat 250g/l AS | x | √ | x | x |
| Paraquat 200g/l SL | x | x | √ | x |
| Trillate 37% EC | x | √ | x | x |
| Trillate 40% CS | x | √ | x | x |
| 2,4-D Dimethylamine Salt 720g/L AS | x | √ | x | x |
| Thiamethoxam 70% WS | x | √ | x | x |
| Fipronil+Thiamethoxam 30% WS | x | √ | x | x |
| Trifloxystrobin 50% SC | x | √ | x | x |
| BTH-1 5% EC | x | √ | x | x |
| Glufosinate 200g/L SL | x | √ | x | x |
| Chlorothalonil 75% WP | x | √ | x | x |
| Chlorothalonil 720g/L SC | x | √ | x | x |
| Trifloxystrobin+Tebuconazole 75% WG | x | √ | x | x |
| Glyphosate 41% SL | x | x | √ | x |
| Glyphosate Potassium 50% SL | x | x | √ | x |
| 2,4D DMA 720g/l (acid) 865(DMA) SL | x | x | √ | x |
| Tricyclazole 75% WG | x | x | √ | x |
| Trifloxystrobin 250 WG+Tebuconazole 500 | x | x | √ | x |
| Lambda-cyhalothrin 250 g/L CS | x | x | √ | x |
| Difenoconazole 125g/l+Azoxystrobin 200g/l | x | x | √ | x |
| Chlorpyrifos 480g/L EC | x | x | √ | x |
| Thiamethoxam 141+Lambda-cyhalothrin 106 | x | x | √ | x |
| Glufosinate Amonium 200g/L SL | x | x | √ | x |

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| Ecotoxicity |
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| 2016 |
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