## TOXICITY OF VARIOUS PYDRAULS AND MCS COMPOUNDS
(All samples administered or applied in undiluted form)

| COMPOUND | Acute Oral $LD_{50}$ Rat mg/kg | Acute Skin MLD Rabbit mg/kg | Classification of Toxicity Oral | Skin |
|---|---|---|---|---|
| Pydraul 625 | 20,700 (17,390-24,630) | 2000 < 3160 | Practically non-toxic | Slight |
| Pydraul A C | 18,920 (16,270-21,950) | > 794 < 1260 | Practically non-toxic | Mild to moderate |
| Pydraul F-9 | 11,200 (9,855-12,770) | > 501 < 794 | Practically non-toxic | Moderate |
| Pydraul 280 | 8,440 (6835-10,380) | > 2000 < 3160 | Practically non-toxic | Slight |
| Pydraul 135 | 4,200 (3025-5840) | > 1260 < 2000 | Slight | Mild |
| MCS 404 | 15,000 (10,875-20,700) | > 1260 < 2000 | Practically non-toxic | Mild |
| MCS 528 | 8,400 (6,885-10,250) | > 794 < 1260 | Practically non-toxic | Mild to moderate |
| MCS 153 | 7,850 (6,085-10,130) | > 1260 < 2000 | Practically non-toxic | Mild |

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