

| Liquids - 2000m | | Protection Group 1 | | | Protection Group 2 | | | Protection Group 3 | | | Protection Group 4 | | |
|-------------------|-----------|--------------------|---------|----------|--------------------|---------|----------|--------------------|---------|----------|--------------------|----------|----------|
| | | 10-6 | 99% Pop | 95% Prob | 10-6 | 99% Pop | 90% Prob | 10-5 | 99% Pop | 90% Prob | 10-5 | 95% Pop | 90% Prob |
| Chemical Name | CASRN | HH (0.1) | Eco (1) | Lowest | HH (1) | Eco (1) | Lowest | HH (1) | Eco (1) | Lowest | HH (1) | Eco (10) | Lowest |
| Acrylonitrile | 107-13-1 | 0.05 | note 1 | 0.05 | 0.3 | note 1 | 0.3 | 1 | note 1 | 1 | 50 | note 1 | 50 |
| Benzene | 71-43-2 | 0.4 | 20 | 0.4 | 1 | 40 | 1 | 60 | 40 | 40 | 100 | 100 | 100 |
| Pentachlorophenol | 87-86-5 | 0.7 | 1 | 0.7 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Mercury | 7439-97-6 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| Lead | 7439-92-1 | note 2 | 2 | 2 | note 2 | 3 | 3 | note 2 | 3 | 3 | note 2 | 40 | 40 |

PG2. Results for All Protection Groups - Liquids in mg/l

note 1: Ecological impacts were not evaluated due to the lack of chronic ecological toxicity values.

note 2: Human impacts were not evaluated due to the lack of human health toxicity values.

note 3: The values in the highlighted cells are the same as the highest waste concentration evaluated.