

TABLE 2-5 Ammonia's Mucosal Irritation in Humans

Concentration, ppm	Time	Exposed Subjects	Effect	Reference
20	Occupational	Unadapted workers in manufacturing plants for $\text{NH}_3$ , nitrate, and urea	Eye and respiratory discomfort	Vigliani and Zurlo, 1956
20	Occupational	Workers in a naval shipyard	Discomfort and annoyance	Ferguson et al., 1977
30	10 min	2 of 5 unadapted subjects	Irritation just perceptible	MacEwen et al., 1970

Because 30-ppm ammonia caused only just perceptible irritation in 10 min, it is not expected to produce more than mild irritation in 1 h. The 1-h SMAC is, therefore, set at 30 ppm. Although some irritation is acceptable for the 24-h SMAC, it should be set lower than the 1-h SMAC to reduce the degree of slight irritation astronauts have to endure in a 24-h contingency. Since 20-ppm ammonia has been shown to produce only eye and nose discomfort in workers (Vigliani and Zurlo, 1956; Ferguson et al., 1977), the 24-h SMAC is set at 20 ppm.

It should be noted that, even though the 1-h SMAC was based on the response in only five subjects, no adjustment for a "small  $n$ " is needed owing to the fact that a certain degree of mucosal irritation is acceptable in a 1-h or 24-h contingencies, so a smaller margin of safety is acceptable in the derivation of the 1-h and 24-h SMACs based on irritation.

#### 7-d SMAC

There are no data on the effect of ammonia on humans after long-term continuous exposures. A continuous exposure to ammonia at 57 ppm for 114 d or 180 ppm for 90 d produced no adverse histological effects on monkeys, dogs, rats, and rabbits (Coom et al., 1970). However, the 7-d, 30-d, and 180-d SMACs are not set relying on these animal data because the data provide no information on irritation sensation of ammonia.

# Spacecraft Maximum Allowable Concentrations For Selected Airborne Contaminants

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