

PUBCHEM > AMMONIUM HYDROXIDE > GHS CLASSIFICATION



CID 14923

Ammonium hydroxide




GHS Classification



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Pictogram(s)	  Corrosive Environmental Hazard
Signal	<u>Danger</u>
GHS Hazard Statements	H314: Causes severe skin burns and eye damage [<u>Danger</u> Skin corrosion/irritation] H400: Very toxic to aquatic life [<u>Warning</u> Hazardous to the aquatic environment, acute hazard]
Precautionary Statement Codes	P260, P264, P273, P280, P301+P330+P331, P303+P361+P353, P304+P340, P305+P351+P338, P310, P321, P363, P391, P405, and P501 (The corresponding statement to each P-code can be found at the GHS Classification page.)

▶ from EU REGULATION (EC) No 1272/2008




Pictogram(s)	   Corrosive Irritant Environmental Hazard
Signal	<u>Danger</u>
GHS Hazard Statements	<p>Aggregated GHS information provided by 4536 companies from 86 notifications to the ECHA C&L Inventory. Each notification may be associated with multiple companies.</p> <p>Reported as not meeting GHS hazard criteria by 4 of 4536 companies. For more detailed information, please visit ECHA C&L website</p> <p>Of the 85 notification(s) provided by 4532 of 4536 companies with hazard statement code(s):</p> <p>H314 (99.93%): Causes severe skin burns and eye damage [<u>Danger</u> Skin corrosion/irritation]</p> <p>H318 (14.3%): Causes serious eye damage [<u>Danger</u> Serious eye damage/eye irritation]</p> <p>H335 (19.15%): May cause respiratory irritation [<u>Warning</u> Specific target organ toxicity, single exposure; Respiratory tract irritation]</p> <p>H400 (99.87%): Very toxic to aquatic life [<u>Warning</u> Hazardous to the aquatic environment, acute hazard]</p> <p>Information may vary between notifications depending on impurities, additives, and other factors. The percentage value in parenthesis indicates the notified classification ratio from companies that provide hazard codes. Only hazard codes with percentage values above 10% are shown.</p>

Precautionary Statement Codes	P260, P261, P264, P271, P273, P280, P301+P330+P331, P303+P361+P353, P304+P340, P305+P351+P338, P310, P312, P321, P363, P391, P403+P233, P405, and P501 (The corresponding statement to each P-code can be found at the GHS Classification page.)
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► from European Chemicals Agency (ECHA)

Pictogram(s)	   Corrosive Irritant Environmental Hazard
Signal	<u>Danger</u>
GHS Hazard Statements	H302: Harmful if swallowed [Warning Acute toxicity, oral] H314: Causes severe skin burns and eye damage [<u>Danger</u> Skin corrosion/irritation] H332: Harmful if inhaled [Warning Acute toxicity, inhalation] H400: Very toxic to aquatic life [Warning Hazardous to the aquatic environment, acute hazard]
Precautionary Statement Codes	P260, P261, P264, P270, P271, P273, P280, P301+P312, P301+P330+P331, P303+P361+P353, P304+P312, P304+P340, P305+P351+P338, P310, P312, P321, P330, P363, P391, P405, and P501 (The corresponding statement to each P-code can be found at the GHS Classification page.)

► from Hazardous Chemical Information System (HCIS), Safe Work Australia

Pictogram(s)	   Corrosive Irritant Health Hazard
Signal	<u>Danger</u>
GHS Hazard Statements	H290: May be corrosive to metals [Warning Corrosive to Metals] H302: Harmful if swallowed [Warning Acute toxicity, oral] H314: Causes severe skin burns and eye damage [<u>Danger</u> Skin corrosion/irritation] H318: Causes serious eye damage [<u>Danger</u> Serious eye damage/eye irritation] H370: Causes damage to organs [<u>Danger</u> Specific target organ toxicity, single exposure] H401: Toxic to aquatic life [Hazardous to the aquatic environment, acute hazard]
Precautionary Statement Codes	P234, P260, P264, P270, P273, P280, P301+P312, P301+P330+P331, P303+P361+P353, P304+P340, P305+P351+P338, P307+P311, P310, P321, P330, P363, P390, P404, P405, and P501 (The corresponding statement to each P-code can be found at the GHS Classification page.)

► from NITE-CMC