

Cargo	Acetone
Nature of Hazard	Usually Colourless liquid with perceptible odour Completely miscible with water Highly inflammable (flashpoint below 21°C). Highly volatile The vapour is invisible, heavier than air and spreads along ground Can form explosive mixture with air particularly in empty uncleaned receptacles Heating will cause pressure rise, severe risk of bursting and explosion
Protective Devices	Goggles giving complete protection to eyes Synthetic rubber gloves Eyewash bottle with clean water

Emergency Action	
General	Notify police and fire brigade immediately Stop the engine No naked lights and no smoking. Mark roads and warn other road users Keep public away from danger area Use explosion proof electrical equipment Keep upwind
Spillage	Shut off leaks if without risk Drench with water Sewers must be covered and basements evacuated If substance has entered a water course or sewer or contaminated soil or vegetation, advise police Warn inhabitants-explosion hazard
Fire	Keep containers cool by spraying with water if exposed to fire Extinguish with water spray, dry chemical or alcohol foam Do not use a jet of water foam
First Aid	If substance has got into the eyes, immediately wash out with plenty of water for several minutes Remove contaminated clothing immediately Seek medical treatment when anyone has symptoms apparently due to contact with eyes

Additional information provided by manufacturer or sender

Cargo	Liquid Organic Peroxides types B,C,D,E,F Organic Peroxide (without refrigeration)
Nature of Substance	Liquid often with perceptible odour Immiscible with water Lighter than water
Nature of Hazard	Highly flammable Heating or contact with chemicals or other materials even in small quantities may cause decomposition, spontaneous ignition and risk of explosion Volatile and can form explosive mixture with air particularly in empty uncleaned receptacles Causes severe damage to eyes Irritant effect on skin and air passages Harmful by ingestion
Basic Personal Protection	Goggles giving complete protection to eyes Apron or other light protective clothing, boots and plastic or synthetic rubber gloves Eyewash bottle with clean water

Emergency Action

General	Notify police and fire brigade If possible move vehicle to open ground and stop the engine No naked lights and no smoking Mark roads and warn other road users Keep public away from danger area Keep upwind
Spillage	Use explosion-proof electrical equipment Consult an expert Do not repack Absorb leaking liquid in earth or sand or other suitable material Do not absorb in sawdust or other combustible materials Prevent liquid entering sewers, basements and work pits. Vapour may create explosive atmosphere If substance has entered a watercourse or sewer or contaminated soil or vegetation, advise police
Fire	Keep container(s) cool by spraying with water if exposed to fire Extinguish with water spray Cool container(s) and fight fire if possible from protected position
First Aid	If substance has got into the eyes, immediately wash out with plenty of water. Continue treatment until medical assistance is provided Remove contaminated clothing immediately and wash affected skin with soap and water Seek medical treatment when anyone has symptoms apparently due to contact with skin or eyes

Additional information HI No : 539 UN No : 3105

Cargo	Resin Solutions
Nature of Substance	Flash point above 23°C Colourless liquid or paste - usually with perceptible odour Immiscible with water - lighter than water
Nature of Hazard	Flammable May evaporate quickly The vapour may be invisible. The vapour is heavier than air and spreads along ground May form explosive mixture with air, particularly in empty uncleaned receptacles Heating will cause pressure rise with risk of bursting and subsequent explosion Irritant effect on eyes, on skin, on air passages Decomposes in a fire giving off toxic fumes
Basic Personal Protection	Suitable respiratory protective device Goggles giving complete protection to eyes Plastic or synthetic rubber gloves Eyewash bottle with clean water

Emergency Action

Immediate Action	Notify police and fire brigade Stop the engine No naked lights and no smoking Mark roads and warn other road users Keep public away from danger area Keep upwind
Spillage	Stop leaks, if without risk Contain or absorb leaking liquid with sand or earth or other suitable material Prevent liquid entering sewers, basements and work pits. Vapour may create explosive atmosphere If substance has entered a watercourse or sewer or been spilt on soil or vegetation, advise police
Fire	Keep containers cool by spraying with water if exposed to fire Extinguish with water spray, foam or dry chemical Do not use water jet
First Aid	If substance has got into the eyes, immediately wash out with plenty of water Continue treatment until medical assistance is provided Remove contaminated clothing immediately and wash affected skin with soap and water Seek medical treatment when anyone has symptoms apparently due to inhalation or contact with skin or eyes

Additional information provided by manufacturer or sender