























































<p>Chemicals NOT classified as hazardous.</p> 	<p>Packed in a good quality fiberboard box.</p> 	<p>Dangerous goods: No</p>	<p>Remarks: None</p>	<p>Can it be moved by a moving company? </p>	<p>Contact AU's safety advisor? </p>
<p>Chemicals classified with:</p>  <p>H315 </p> <p>H319 </p> <p>H302 </p> <p>H312 </p> <p>H332 </p> <p>H318 </p> <p>H340 </p> <p>H341 </p> <p>H350 </p> <p>H351 </p> <p>H360 </p> <p>H361 </p> <p>H362 </p> <p>H334 </p> <p>H317 </p> <p>H370 </p> <p>H371 </p> <p>H372 </p> <p>H373 </p> <p>H304 </p> <p>H412 </p> <p>H313 </p> <p>and/or</p> <p>H420 </p>	<p>Packed in a good quality fiberboard box.</p> 	<p>Dangerous goods: No</p>	<p>Remarks: Irritation.  Harmful.  Serious eye damage.  Mutagenic, Carcinogenic, Reproduction toxic and harm to breast-feed child.  Allergy  Causes damage to organs single and repeated exposure  Aspiration toxic  Environmentally  Ozone</p>	<p>Can it be moved by a moving company? </p>	<p>Contact AU's safety advisor? </p>

Chemicals classified with:	Packed in a good quality fiberboard or plastic box.	Dangerous goods:	Remarks:	Can it be moved by a moving company?	Contact AU's safety advisor?
<p>H225 H226</p>  <p>H300 (PGII) H301 H310 (PGII) H311 H330 (PGII) H331</p>  <p>H314 PG II and PG III Category 1B or 1C</p> <p>and/or</p> <p>H400 H410 H411</p> 	 	<p>NOT as pedestrian!</p>	<p>Flammable liquid</p> <p>Toxic</p> <p>Corrosive</p> <p>Environmentally hazardous</p>	 <p>Does it require 1.3 training of packer and driver?</p> 	

<b>FOR THE FOLOWWING CHEMICALS EXTREMELY RARE – BUT CAN OCCUR!</b>					
<p>Chemicals classified with:</p>  <p>H224</p>  <p>H300 cat 1 H310 cat. 1 H330 cat. 1</p>  <p>H314 cat.1A</p>  <p>H250 H251 H252 H260 H261</p>  <p>H270 H271 H272</p> <p>EUH014 EUH019</p>	<p>Packed in a good quality fiberboard or plastic box.</p>   	<p>Dangerous goods: NOT as pedestrian!</p>	<p>Remarks goods:</p> <p>EXTREMELY flammable liquid</p> <p>FATALE toxic.</p> <p>SEVERE corrosive.</p> <p>Flammable solid Self-Reactive Liable to Spontaneous combustion and in contact with water, emit flammable gasses</p> <p>Oxidizing.</p> <p><small>Reacts violently with water. May form explosive peroxides.</small></p>	<p>Can it be moved by a moving company?</p>  <p>Does it require 1.3 training of packer and driver?</p>  <p>Can it be transported according to 1.1.3.6?</p> 	<p>Contact AU's safety advisor?</p> 
<p>Chemicals classified with:</p> <p>H200 to H242.</p>  <p>Compressed gas</p>  <p>Infectious</p>  <p>GMO</p>  <p>Radioactive</p> 	<p>Packed in an UN approved packaging and it must be marked/labeled.</p> 	<p>Dangerous goods: NOT as pedestrian!</p>	<p>Remarks:</p> <p>Explosives!</p> <p>Gas cylinder.</p> <p>Infectious substances/ clinical risk waste.</p> <p>GMO</p> <p>Radioactive substances and materials.</p>	<p>Can it be moved by a moving company?</p>  <p>Does it require 1.3 training of packer and driver?</p> 	<p>Contact AU's safety advisor?</p> 

## H-phrases:

- H200 Unstable explosive.  
H201 Explosive; mass explosion hazard.  
H202 Explosive; severe projection hazard.  
H203 Explosive; fire, blast or projection hazard.  
H204 Fire or projection hazard.  
H205 May mass explode in fire.
- H220 Extremely flammable gas.  
H221 Flammable gas.  
H222 Extremely flammable aerosol.  
H223 Flammable aerosol.
- H224 Extremely flammable liquid and vapor.  
H225 Highly flammable liquid and vapor.  
H226 Flammable liquid and vapor.
- H228 Flammable solid.  
H229 Pressurized container: may burst if heated.  
H230 May react explosively even in the absence of air.  
H231 May react explosively even in the absence of air at elevated pressure and/or temperature.  
H232 May ignite spontaneously if exposed to air.  
H240 Heating may cause an explosion.  
H241 Heating may cause a fire or explosion.  
H242 Heating may cause a fire.  
H250 Catches fire spontaneously if exposed to air.  
H251 Self-heating; may catch fire.  
H252 Self-heating in large quantities; may catch fire.  
H260 In contact with water releases flammable gases which may ignite spontaneously.  
H261 In contact with water releases flammable gas.  
H270 May cause or intensify fire; oxidizer.  
H271 May cause fire or explosion; strong oxidizer.  
H272 May intensify fire; oxidizer.  
H280 Contains gas under pressure; may explode if heated.  
H281 Contains refrigerated gas; may cause cryogenic burns or injury.  
H290 May be corrosive to metals.
- H300 Fatal if swallowed.  
H301 Toxic if swallowed.  
H302 Harmful if swallowed.  
H310 Fatal in contact with skin.  
H311 Toxic in contact with skin.  
H312 Harmful in contact with skin.  
H330 Fatal if inhaled.  
H331 Toxic if inhaled.  
H332 Harmful if inhaled.
- H314 Causes severe skin burns and eye damage.  
H315 Causes skin irritation.  
H318 Causes serious eye damage.  
H319 Causes serious eye irritation.
- H317 May cause an allergic skin reaction.  
H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled.  
H335 May cause respiratory irritation.  
H336 May cause drowsiness or dizziness.
- H340 May cause genetic defects.  
H341 Suspected of causing genetic defects.  
H350 May cause cancer.  
H351 Suspected of causing cancer.  
H360 May damage fertility or the unborn child.  
H361 Suspected of damaging fertility or the unborn child.  
H362 May cause harm to breast-fed children.
- H370 Causes damage to organs.  
H371 May cause damage to organs.  
H372 Causes damage to organs through prolonged or repeated exposure.  
H373 May cause damage to organs through prolonged or repeated exposure.
- H400 Very toxic to aquatic life.  
H410 Very toxic to aquatic life with long lasting effects.  
H411 Toxic to aquatic life with long lasting effects.  
H412 Harmful to aquatic life with long lasting effects.  
H413 May cause long lasting harmful effects to aquatic life.  
H420 Harms public health and the environment by destroying ozone in the upper atmosphere

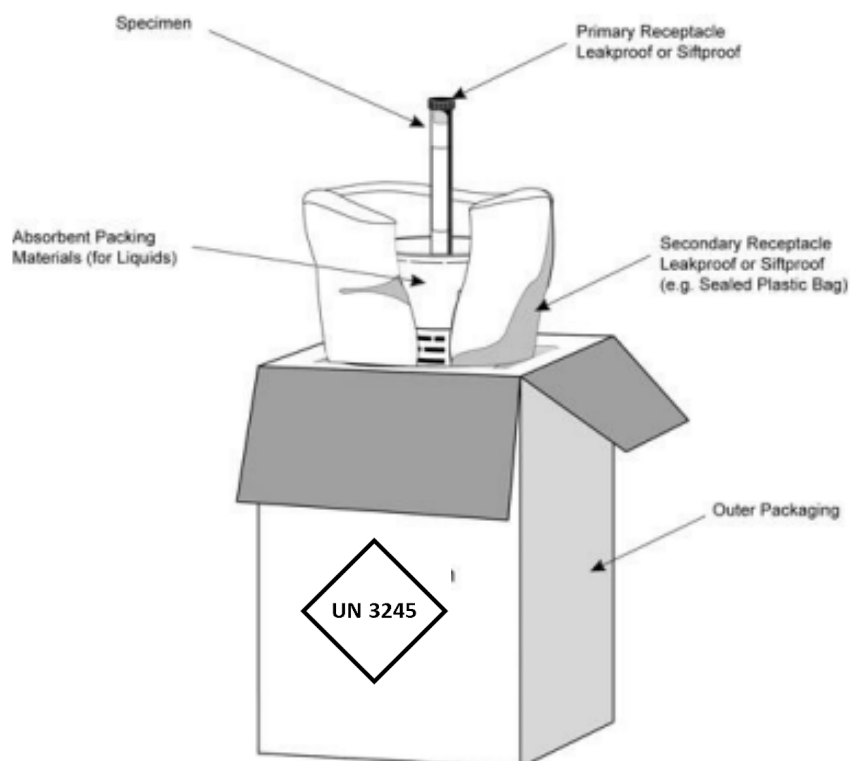
## EUH-phrases:

- EUH001: Explosive when dry  
EUH006: Explosive with or without contact with air  
EUH014: Reacts violently with water  
EUH018: In use may form flammable/explosive vapour-air mixture  
EUH019: May form explosive peroxides  
EUH044: Risk of explosion if heated under confinement  
EUH029: Contact with water liberates toxic gas  
EUH031: Contact with acids liberates toxic gas  
EUH032: Contact with acids liberates very toxic gas  
EUH066: Repeated exposure may cause skin dryness or cracking  
EUH070: Toxic by eye contact  
EUH071: Corrosive to the respiratory tract  
EUH059: Hazardous to the ozone layer  
EUH201: Contains lead. Should not be used on surfaces liable to be chewed or sucked by children.  
EUH201A: Warning! Contains lead.  
EUH202: Cyanoacrylate. Danger. Bonds skin and eyes in seconds. Keep out of the reach of children.  
EUH203: Contains chromium(VI). May produce an allergic reaction.  
EUH204: Contains isocyanates. May produce an allergic reaction.  
EUH205: Contains epoxy constituents. May produce an allergic reaction.  
EUH206: Warning! Do not use together with other products. May release dangerous gases (chlorine).  
EUH207: Warning! Contains cadmium. Dangerous fumes are formed during use. See information supplied by the manufacturer. Comply with the safety instructions.  
EUH208: Contains <name of sensitising substance>. May produce an allergic reaction.  
EUH209: Can become highly flammable in use.  
EUH209A: Can become flammable in use.  
EUH210: Safety data sheet available on request.  
EUH401: To avoid risks to human health and the environment, comply with the instructions for use.

### UN 3245 Genetically Modified Micro-organisms (GMO):

Hvis det emballeres, pakkes og mærke på nedenstående måde, er transport ikke omfattet Farligt Gods reglerne:

- ✓ No requirement to use an UN-approved package , but it must be of good quality and constructed and closed to prevent any loss of content under normal conditions of transport.
- ✓ **Outer** packakging must be **rigid** and at least one surface must have a **minimum dimension of 10 x 10 cm**.
- ✓ The packaging must consist of three components: A **Primary-**, a **Secondary-** and a rigid **Outer** packaging.
- ✓ The primary receptacles must be leak proof for liquids and siftproof for solids.
- ✓ Primary receptables must be packed in secondary packagings in such a way that, under normal conditions of transport, they cannot break, be punctured or leak their contents. If multilpe fragile primary recptacles are placed in a single secondary they must bed individually wrapped or seperated to prevent contact betwween them.
- ✓ For liquids, absorbent material must be used placed between the primary and the secondary.
- ✓ The outer packaging must be marked with a **diamond-shaped** square with the wording "UN 3245" and each side of the square having a lenght of at least 50 mm. Numbers and letters must be at least 6 mm high.
- ✓ The **name** and **address** of the **shipper** and of the **consignee** must be provide on the **package**.



## UN 3373 Biological substances, Category B - samples:

Hvis det emballeres, pakkes og mærke på nedenstående måde, er transport ikke omfattet Farligt Gods reglerne:

- ✓ No requirement to use an UN-approved package, but it must be of good quality and capable of withstanding a **droptest** from a height of **1,2 meter**. **Outer** packaging must be **rigid** and at least one surface must have a **minimum dimension of 10 x 10 cm**.
- ✓ The packaging must consist of three components: A **Primary-**, a **Secondary-** and a rigid **Outer** packaging. The primary receptacles must be leak proof for liquids and siftproof for solids.
- ✓ Primary receptacles must be packed in secondary packagings in such a way that, under normal conditions of transport, they cannot break, be punctured or leak their contents. If multiple fragile primary receptacles are placed in a single secondary they must be individually wrapped or separated to prevent contact between them.
- ✓ For liquids, absorbent material must be used placed between the primary and the secondary.
- ✓ **An itemized list of contents** must be enclosed between the secondary packaging and the outer packaging.
- ✓ The outer packaging must be marked with a **diamond-shaped** square with the wording **"UN 3373"** and each side of the square having a length of at least 50 mm. Numbers and letters must be at least 6 mm high. The proper shipping name "Biological substance, Category B" in letters at least 6 mm high must be marked on the outer packaging adjacent to the diamond-shape mark.
- ✓ The **name** and **address** of the **shipper** and of the **consignee** must be provided on the **package**.
- ✓

