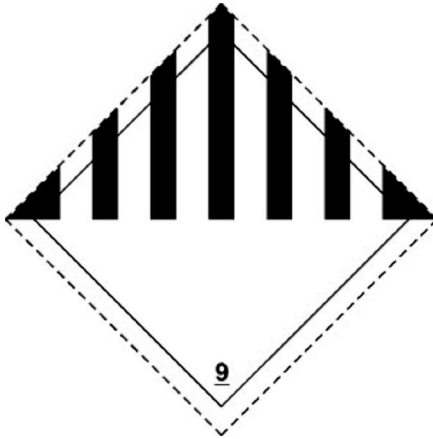




Dangerous Goods Regulations 2015 56th edition CR1

UN 3082 Environmentally hazardous substance, liquid, n.o.s. ★



Proper Shipping Name	Environmentally hazardous substance, liquid, n.o.s. ★
Description	
UN/ID Number	3082
Class/Div (SubRisk)	9
Hazard Label(s)	Miscellaneous
Packing Group	III
Excepted Quantity (see 2.6)	E1
Special Provision(s)	<p>A97 These entries must be used for substances which are hazardous to the environment but do not meet the classification criteria of any other class or other substance within Class 9. This must be based on the criteria as indicated in 3.9.2.4. This designation may also be used for wastes not otherwise subject to these Regulations but which are covered under the <i>Basle Convention on the Control of Transboundary Movements of Hazardous Wastes and their Disposal</i>.</p> <p>A158 (335) Mixtures of solids which are not subject to these Regulations and liquids or solids classified by the shipper as environmentally hazardous substances (UN 3077 and UN 3082) may be transported under this entry, provided there is no free liquid visible at the time the substance is loaded or at the time the packaging is closed. Sealed packets and articles containing less than 10 mL of an environmentally hazardous liquid, absorbed into a solid material but with no free liquid in the packet or article, or containing less than 10 g of an environmentally hazardous solid, are not subject to these Regulations.</p> <p>A197 (375) These substances when transported in single or combination packagings containing a net quantity per single or inner packaging of 5 L or less for liquids or having a net mass of 5 kg or less for solids, are not subject to any other provisions of these Regulations provided the packagings meet the general provisions of 5.0.2.4.1, 5.0.2.6.1.1 and 5.0.2.8.</p>
ERG Code	9L

Passenger and Cargo				Cargo Only	
Packing Instruction (Limited Quantity)	Max Net Quantity / Packaging (Limited Quantity)	Packing Instruction	Max Net Quantity / Packaging	Packing Instruction	Max Net Quantity / Packaging
Y964	30 kg G	964	450 L	964	450 L

On Passenger and Cargo Aircraft

Packaging Instruction (Limited Quantity): **Y964**

Max Net Quantity / Packaging (Limited Quantity): **30 kg G**




Packing Instructions — Class 9 — Miscellaneous Dangerous Goods

PACING INSRUCION Y964																	
STTE RITINS:		USG04															
PERTR RITINS:		M09 DE01 06 G03 G04 I12 C11 L01 L02 M14 S03 U04 P10 S02 TN04 U02 T01 Y04 G01 03 Q01															
<p>This instruction applies to Limited Quantities of UN 1941, UN 1990, UN 3082 and UN 3334.</p> <p>Except for UN 3082, when the requirements of 5.0.2.9 do not apply The General Packing Requirements of Subsections 2.7.5, 5.0.2 to 5.0.4 (with the exception of 5.0.2.3, 5.0.2.5, 5.0.2.11 and 5.0.2.14.2) must be met except that the packagings do not have to meet the marking and testing requirements of 6.0.4 and Subsection 6.3. Packagings must meet the construction criteria specified in Subsections 6.1 and 6.2 and the test criteria specified in Subsection 6.6.</p> <p>Compatibility Requirements</p> <p>substances must be compatible with their packagings as required by 5.0.2.6.</p> <p>Closure Requirements</p> <p>closures must meet the requirements of 5.0.2.7.</p> <p>Limited Quantity Requirements</p> <p>The requirements of Subsection 2.7 must be met including:</p> <ul style="list-style-type: none"> the capability of the package to pass a drop test of 1.2 m a 24 hour stacking test the gross weight of the completed package must not exceed 30 kg. <p><i>Single packagings are not permitted.</i></p>																	
COMINAION PACAGINGS																	
Inner Packaging (see 6.1)				Net quantity per inner packaging				Total quantity per package									
Glass				5.0 L				30.0 kg G									
Metal				5.0 L													
Plastic				5.0 L													
OUER PACAGINGS																	
Type	Drums						erricans			oxes							
Desc.	Steel	lu min ium	Plywood	ibre	Plastic	ther metal	Steel	lu min ium	Plastic	Steel	lu min ium	ood	Plywood	Reconstituted wood	ibreboard	Plastic	ther metal

On Passenger and Cargo Aircraft

Packaging Instruction: **964**

Max Net Quantity / Packaging: **450 L**

 Packing Instructions — Class 9 — Miscellaneous Dangerous Goods																
PACING INSRUCION 964																
STTE RITINS:		USG04														
PERTR RITINS:		M09 Y04 01 C10 EI01 EY03 06 L09 E07 LD02 04 08 S01 TG02 U01														
<p>This instruction applies to UN 1941, UN 1990, UN 2315, UN 3151, UN 3082 and UN 3334 on passenger aircraft and Cargo ircraft nly.</p> <p>The General Packing Requirements of 5.0.2 must be met, except for UN 3082, when the requirements of 5.0.2.9 do not apply.</p> <p>Compatibility Requirements</p> <p>substances must be compatible with their packagings as required by 5.0.2.6.</p> <p>Closure Requirements</p> <p>closures must meet the requirements of 5.0.2.7.</p> <p><i>Combination and single packagings are permitted.</i></p>																
COMINAION PACAGINGS																
Inner Packaging (see 6.1)				Net quantity per inner packaging												
Glass				10.0 L												
Metal				40.0 L												
Plastic				30.0 L												

UN number		Total net quantity per package Passenger aircraft						Total net quantity per package Cargo aircraft only									
UN 1941, Dibromodifluoromethane UN 1990, benzaldehyde UN 2315, Polychlorinated biphenyls, liquid UN 3151, Polyhalogenated biphenyls, liquid or Polyhalogenated terphenyls, liquid		100 L						220 L									
UN 3082, Environmentally hazardous substance, liquid, n.o.s.* UN 3334, Aviation regulated liquid, n.o.s.*		450 L						450 L									
OTHER PACKAGINGS																	
Type	Drums						Cylinders			Boxes							
Desc.	Steel	Aluminium	Plywood	Fibre	Plastic	Other metal	Steel	Aluminium	Plastic	Steel	Aluminium	Wood	Plywood	Reconstituted wood	Fibreboard	Plastic	Other metal
Spec.	11 12	11 12	1D	1G	11 12	1N1 1N2	31 32	31 32	31 32	4	4	4C1 4C2	4D	4	4G	41 42	4N
SINGLE PACKAGINGS																	
Type	Drums				Cylinders			Composites	Cylinders								
Desc.	Steel	Aluminium	Plastic	Other metal	Steel	Aluminium	Plastic	Plastic									
Spec.	11 12	11 12	11 12	1N1 1N2	31 32	31 32	31 32	II	as permitted in 5.0.6.6								