Hojas de datos de seguridad

Según la revisión 10 del GHS de la ONU

er, Tewen o.1e: Placa de Petri m 1.0 toneladas · u.2 0 24

Qinjiu Sidi e: J Gu u, 20 ’24

SECCIÓN 1: Identificación

1.1 GHS Identificador del producto Nombre del producto

Li Hong tiene un punto, h, el Dr.

1.2 Otros medios de identificación

la R lleva la sangre de te di er.

N toneladas de colc a: id, depreciación de la placa de Petri pr)

Mujer presionada e (3: 2: 10)

como t; pra, la Carta de niium

también debe ser cercana. como

t; F

1.3 Uso recomendado del producto químico y restricciones al uso

Idmrifiedwe, U....Xiao Zhao Bang vomita sangre

Sangre u; 1rialandsci Li la R mujer gemido me. no DAB r, ailable

1.4 Detalles del proveedor Compauy

..... Dare Zhu

houe

Materiales avanzados de Stanford
Dirección: 23661 Birtcher Dr., Lake Forest, CA 92630 Estados Unidos (949) 407-8904

(949) 407 - 8904

1.5 Número de teléfono de emergencia Em 红穿釭 iphouenum 归
Devolver siete ehours

SECCIÓN 2: Identificación de peligros

2.1 Clasificación de la sustancia o 江ture

Jiang, mujer. . volar

2.2 Elementos de la etiqueta GHS, incluidas las precauciones

[illegible] eclaraciones [illegible]am(s) **No en el jade**

blanco se puede luchar

d Cerca de daim > RD
Huud .rtt. .,..t(s)
Gestar un corazón 'racional' Latu cuatro NL (s)
Gestación
•eotion
re. ...
Stonge
E
corazó
n
plano
sal

Do en blanco se puede luchar
no &ta r, 'lilable

sin dab r„ enfermo sin dab r„ enfermo sin dab r„ enfermo sin dab r„ enfermo

2.3 Otros peligros que no dan lugar a la clasificación

El río, <IJta. ,,enfermo

SECCIÓN 3: Composición/información sobre los ingredientes

3.1 Sustancias

Nombre químico	Comunouamu se apresuró a Ud peo • ms estableció un mwm (3 puntos, h, • bloque dra)	C.-\Soo, ¿Corazón "2499 rime?	Número CE	Confiltion s,99"/,
Escupe T pingqiu ru dium (3 +), por mujer e				

SECCIÓN 4: Medidas de primeros auxilios 釘,

SECTION 4: First-aid measures

4.1 Description of necessary first-aid measures

If inhaled

Move the victim into fresh air. If breathing is difficult, give oxygen. If not breathing, give artificial respiration and consult a doctor immediately. Do not use mouth to mouth resuscitation if the victim ingested or inhaled the chemical.

Following skin contact

Take off contaminated clothing immediately. Wash off with soap and plenty of water. Consult a doctor.

Following eye contact

Rinse with pure water for at least 15 minutes. Consult a doctor.

Following ingestion

Rinse mouth with water. Do not induce vomiting. Never give anything by mouth to an unconscious person. Call a doctor or Poison Control Center immediately.

4.2 Most important symptoms/effects, acute and delayed

no data available

4.3 Indication of immediate medical attention and special treatment needed, if necessary

no data available

SECTION 5: Fire-fighting measures

5.1 Suitable extinguishing media

Use dry chemical, carbon dioxide or alcohol-resistant foam.

5.2 Specific hazards arising from the chemical

no data available

5.3 Special protective actions for fire-fighters

Wear self-contained breathing apparatus for firefighting if necessary.

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

Avoid dust formation. Avoid breathing mist, gas or vapours.Avoid contacting with skin and eye. Use personal protective equipment.Wear chemical impermeable gloves. Ensure adequate ventilation.Remove all sources of ignition. Evacuate personnel to safe areas.Keep people away from and upwind of spill/leak.

6.2 Environmental precautions

Prevent further spillage or leakage if it is safe to do so. Do not let the chemical enter drains. Discharge into the environment must be avoided.

6.3 Methods and materials for containment and cleaning up

Collect and arrange disposal. Keep the chemical in suitable and closed containers for disposal. Remove all sources of ignition. Use spark-proof tools and explosion-proof equipment. Adhered or collected material should be promptly disposed of, in accordance with appropriate laws and regulations.

SECTION 7: Handling and storage

7.1 Precautions for safe handling

Handling in a well ventilated place. Wear suitable protective clothing. Avoid contact with skin and eyes. Avoid formation of dust and aerosols. Use non-sparking tools. Prevent fire caused by electrostatic discharge steam.

7.2 Conditions for safe storage, including any incompatibilities

Store the container tightly closed in a dry, cool and well-ventilated place. Store apart from foodstuff containers or incompatible materials.

SECTION 8: Exposure controls/personal protection

SECTION 8: Exposure controls/personal protection

8.1 Control parameters

Occupational Exposure limit values

no data available

Biological limit values

no data available

8.2 Appropriate engineering controls

Ensure adequate ventilation. Handle in accordance with good industrial hygiene and safety practice. Set up emergency exits and the risk-elimination area.

8.3 Individual protection measures, such as personal protective equipment (PPE)

Eye/face protection

Wear tightly fitting safety goggles with side-shields conforming to EN 166(EU) or NIOSH (US).

Skin protection

Wear fire/flame resistant and impervious clothing. Handle with gloves. Gloves must be inspected prior to use. Wash and dry hands. The selected protective gloves have to satisfy the specifications of EU Directive 89/686/EEC and the standard EN 374 derived from it.

Respiratory protection

If the exposure limits are exceeded, irritation or other symptoms are experienced, use a full-face respirator.

Thermal hazards

no data available

SECTION 9: Physical and chemical properties and safety characteristics

Physical state	no data available
Colour	no data available
Odour	no data available
Melting point/freezing point	no data available
Boiling point or initial boiling point and boiling range	no data available
Flammability	no data available
Lower and upper explosion limit/flammability limit	no data available
Flash point	no data available
Auto-ignition temperature	no data available
Decomposition temperature	no data available
pH	no data available
Kinematic viscosity	no data available
Solubility	no data available
Partition coefficient n-octanol/water	no data available
Vapour pressure	no data available
Density and/or relative density	no data available
Relative vapour density	no data available
Particle characteristics	no data available

SECTION 10: Stability and reactivity

SECTION 10: Stability and reactivity

10.1 Reactivity

no data available

10.2 Chemical stability

no data available

10.3 Possibility of hazardous reactions

no data available

10.4 Conditions to avoid

no data available

10.5 Incompatible materials

no data available

10.6 Hazardous decomposition products

no data available

SECTION 11: Toxicological information

Acute toxicity

- Oral: no data available
- Inhalation: no data available
- Dermal: no data available

Skin corrosion/irritation

no data available

Serious eye damage/irritation

no data available

Respiratory or skin sensitization

no data available

Germ cell mutagenicity

no data available

Carcinogenicity

no data available

Reproductive toxicity

no data available

STOT-single exposure

no data available

STOT-repeated exposure

no data available

Aspiration hazard

no data available

SECTION 12: Ecological information

12.1 Toxicity

- Toxicity to fish: no data available
- Toxicity to daphnia and other aquatic invertebrates: no data available
- Toxicity to algae: no data available
- Toxicity to microorganisms: no data available

12.2 Persistence and degradability

no data available

12.3 Bioaccumulative potential

no data available

12.4 Mobility in soil

no data available

12.5 Other adverse effects

no data available

SECTION 13: Disposal considerations

13.1 Disposal methods

Product

The material can be disposed of by removal to a licensed chemical destruction plant or by controlled incineration with flue gas scrubbing. Do not contaminate water, foodstuffs, feed or seed by storage or disposal. Do not discharge to sewer systems.

Contaminated packaging

Containers can be triply rinsed (or equivalent) and offered for recycling or reconditioning. Alternatively, the packaging can be punctured to make it unusable for other purposes and then be disposed of in a sanitary landfill. Controlled incineration with flue gas scrubbing is possible for combustible packaging materials.

SECTION 14: Transport information

14.1 UN Number

ADR/RID: no data available IMDG: no data available IATA: no data available

14.2 UN Proper Shipping Name

ADR/RID: no data available IMDG: no data available IATA: no data available

14.3 Transport hazard class(es)

ADR/RID: no data available IMDG: no data available IATA: no data available

14.4 Packing group, if applicable

ADR/RID: no data available IMDG: no data available IATA: no data available

14.5 Environmental hazards

ADR/RID: No IMDG: No IATA: No

14.6 Special precautions for user

no data available

14.7 Transport in bulk according to IMO instruments

no data available

SECTION 15: Regulatory information

SECCIÓN 15: Información reglamentaria

15.1 ¡Seguro!)', reglamentación sanitaria y de seguridad específica del producto en cuestión.

0 "3lat,praseo nium(3+),hydrat		"Estilo e praseod L sangre um(3+),hydrat	24992-60C/	-
f Existi g-om	mercial Chemic	al ::,uo a.oces (EINECS)		Notlist. n < L test.
¡U Blood ed: ¡ St Fast Test loxil! ¡:) u like Heart CES ¿ a) dfrol. '¿ ct?! '\)				Notlistte.
f Hazard	o, c, em, c als 201			
Código Rojo 0	cals (NZIbC)			N < L
10, e.nto OJ \. .. DTMT		(PICCS)		prueba.
cal En		(China IECSC)		No lista . N < L test.
(KECL)				no list te n < L test.

Ruduippmes lo, E. Tory de Chen esto también y UEM IEA están trabajando duro.

¿¿ Jesús Anon magic? , hemorragia C Magic 11n, luz ento
4 sangre. , ... (;.... ;entor, Mareado ofl de pie
ti.dgcbem corazón: su di ta.aces koreat:. de pie ¿
sangrado C Magic slist

SECCIÓN 16: Otra información

Información sobre mi.iua

CRE zhengon 15 de julio de 2024
qat e re, · yunoad
es urgente, · 15 de julio de 2024

- .... Bbmiatioas ajld acroay vuela
- Cas: sangre femenina C cal
- Jia Tracts s s prescrita "
- ¿Corazón r: e de pie eana Heng Mei co de pie EMI Feng ruxue de pie iomlcámara
- gigante eord de pie "de pie, Corte de goods, Yan rid: ¿ de pie como MCO de pie como
- sangre de golpe y naicamarot de regreso o corazon? Debe cortar, volver
- 11idg: qiu, ... ¡Qinxin! La sangre de MM regreso llorando pero abruptamente, Goods
- L Ding ' ¡" ... ¡ falta de placa de Petri 'a: t' en
- intm y racionalmente abrocnar rttransport1on associati! ·
- Stel: Short tenn levanta el cadaver cinco e limit ic50: I Heart cone por theon50 '/ 4 id50: I escupe baj dose 50 '/,
- Ec50: elfactn, e c argumenta sobre la fantasía de la mujer. 50 '/ 4

Residencia. .....,...

- !PCS.Thein! ¡¡ llama al señor, llama a a a! Ch, cuidado con la cáscara C gemido (icsc), "-. mas te: nttps como, w.io.orgi como una mujer D como un corazon mas cuatro HSDB - H
- LI U como su mujer afiliada D como e: n, ¡ llama a:! Es como pagar nimningte. es como vomitar sangre en respuesta a la sangre B.
- L 'jlc - Intei cuatro cilindros w! A hanncy para el padre de la gente, Qiu honcancer, "¡ Escupe el corazón! E: httpf / ¿ w.i. arsénico. FR /.
- Ech o Ortal - Ibegi, como jp, se llama toinformon on on cbetui, se llama S - ji b ¿ ocde, "-. como te: httpm y Heart h, como Port dou, se llama como un Jade Siya aburrido, ¿ t local = EN

O ayuda fina a l zhi, 'como te: http1 / chem-: l: NI M a -u L s2ov /

Golpea G - Qiu Jili • R.E. También sangre toftr; Porbhon.

v plurua punto 纽 lb.umatllibr ⊞•/

chenudpl XinXin Plate dlite Bang

Te: https: // ¿ por ejemplo

¡O Blood Li y gistis - Women 's Base on Women - Heart UB - set b. It: 'https: / t... ", ¡ V. like Mu Yuan idesti Qin tot! El cilindro I se llama Peng LI - ZJ Ping ecn. - euro Luii " menneal; A giant enc; ', , eb, Mujeres por ejemplo: il corazon. cuatro roca. UE

El Festival de los faroles de Dai zhandu: : Golpearlo es La mujer

Presionar el C1 para agregar café para volar se llama ON BLOOD Cut Heart BSL Rainbow DTO Woman C < r 't6ci like Heart "puport tobeall se llama" cuatro andshall como used GEM Asa Ping Zhi Jia INF se llama urgentemente onin como "ru She on"