

- **Additional information:** For the wording of the listed hazard phrases refer to section 2: none

Mixture of the following substances, containing non-hazardous substances

- **Chemical characterization: Mixtures**

- **Information** about protection against exposure
 BE: no specific protection measures required
 LI: no specific protection measures required
 HE: no specific protection measures required

- **Hazard-phrases (score 0 - 4)**



- **Other phrases (score 0 - 4)**

- **Classification label:**

- **Hazard statements** none
 one

The product is not classified

- **Classification of the substance or mixture**

no hazard

5. HAZARD(S) IDENTIFICATION

Product with significant water-soluble (solid, gaseous, acid, alkaline, neutral, etc.)

B:

Example: cetylalcohol.com
 100% pure

Let's: 80-90-00000000 \ 00000000
 substance 100% 'B.B.' pure
 product 100% 'B.B.' pure

- **Product name** starting from the

- **Substance identification** (score 0 - 4)
 no hazard

- **YB**

Currently no other substances are identified

- **Relevant identified uses of the substance or mixture and uses related to the**
2-110 score

Trade name: 80-55-F10 orange

(Contd. of page 1)

Ind4

from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove material

- inguishing media
- Suitable extinguishing agents: Use fire fighting measures that suit the environment.
- Special hazards arising from the

6 Accidental release measures

- Personal precautions, protective equipment and emergency procedures Wear protective clothing.
- Appearance:
- Environmental preForm: Fluid
- Color: According to product specification
- Odor: Product specific
- Odor threshold: Not determined
- Odor threshold: Liquid-binding material (sand, diatomite, universal binders, sawdust).
- Reference to other sections
- No danger

ction equipment.

See Section 13 for disposal information.

- Protective Action Criteria for Chemicals

PAC-1:

None of the ingredients is list

ion limits:

Lower:

Not determined.

Upper:

Not determined.

- Vapor pressure at 20°C (68°F): 23 hPa (17.251 mm Hg)
- Ensure good ventilation/exhaustion at the workplace.
- Density at 20°C (68°F): 1 g/cm³ (8.3 lb)
- Information about protection against exp

y storerooms and receptacles: No special requirements.

- Information about storage in one common storage facility: Not required.
- Further inform

- Additional information about design of technical systems: No further data; see section 7.
- Control parameters
- Components wi

roperties given in
Section 9.1 are rough data only, which are
partially derived from the component's data of the
mixture. These data

per wearability for the better acceptance of the tasks are recommended.

Selection of the glove material on consideration of the penetration times, rates
penetration\ the chemical mixture.

e product\ the

The glove material has to be impermeable and resistant

Protection of hands:

Protective equipment: not required.

emicals should be followed

preparation/ the chemical mixture.

Selection of the glove material on consideration of the penetration times, rates

E-

Additional information: The tests that were valid during the creation were used as basis.
be monitored at the workplace.

e that have to

(Contd. of page 2)

• *M*

- **Thermal decomposition / condition.**
No decomposition if used according to instructions.
- **Possibility of hazardous reaction.**

WITNESSE: These facts
herein set forth are true and correct to the best of my
knowledge and belief, and I declare under oath that the
contents of this statement are true and correct to the best of
my knowledge and belief.

THIS INFORMATION IS PASSED ON FOR PRESENT

For OFFER INFORMATION

• **Solvent con** assessment: A chemical safety assessment has not been carried out.

KPIBWSFTC: NOF QEFCEIWTUEQ
 PLYSWTC EF SO .C (PB .E): J WBSZ

• Атасосифл:

. БИЗНЕСОВИ СОБИТИЈА (U-ОБРАЗОВАЊЕ\МЕРКЕ) : УОБ ОБРАЗОВАЊЕ

12C1P16.

• DEUTSCH 30 C (98 E): J 3/CW3 (8.3 T)

• набор брезентовых сапогов (98 шт): 33 шт (1 шт в 1 шт и 1 шт в 1 шт)

• **TRANSMISSIONS** (1975-1976)

None of the indications is traced. Not described

ΕΒΥ (ΕΠΙΛΟΓΩΝΕΥΣΤ ΠΡΟΦΕΣΤΡΟΝ ΥΔΕΥΣΛ)

ποθεντλ̣ σαρεδοκτες

• արթն իջնալուծ: 400 Գ (125 Կ)

• **ԷԼԵՄԵՆԹԱՐԿԱՆ (ԶՈՒՐՔ՝ ձաջօղն):** յՈՐ ԵՅԵՐԿՐԵ

• **Классы Бонус:** 100% записи

BOIITUD BOITUC\BOIITUD TAUDE: 100 C (SIS EY)

WYU69.

WONG OF CUS TUGLED

HAZARDOUS WASTE BOTTLINGS

1. 1960-1961 1962-1963 1964-1965 1966-1967 1968-1969 1970-1971 1972-1973 1974-1975 1976-1977 1978-1979 1980-1981 1982-1983 1984-1985 1986-1987 1988-1989 1990-1991 1992-1993 1994-1995 1996-1997 1998-1999 2000-2001 2002-2003 2004-2005 2006-2007 2008-2009 2010-2011 2012-2013 2014-2015 2016-2017 2018-2019 2020-2021 2022-2023 2024-2025 2026-2027 2028-2029 2030-2031 2032-2033 2034-2035 2036-2037 2038-2039 2040-2041 2042-2043 2044-2045 2046-2047 2048-2049 2050-2051 2052-2053 2054-2055 2056-2057 2058-2059 2060-2061 2062-2063 2064-2065 2066-2067 2068-2069 2070-2071 2072-2073 2074-2075 2076-2077 2078-2079 2080-2081 2082-2083 2084-2085 2086-2087 2088-2089 2090-2091 2092-2093 2094-2095 2096-2097 2098-2099 2100-2101 2102-2103 2104-2105 2106-2107 2108-2109 2110-2111 2112-2113 2114-2115 2116-2117 2118-2119 2120-2121 2122-2123 2124-2125 2126-2127 2128-2129 2130-2131 2132-2133 2134-2135 2136-2137 2138-2139 2140-2141 2142-2143 2144-2145 2146-2147 2148-2149 2150-2151 2152-2153 2154-2155 2156-2157 2158-2159 2160-2161 2162-2163 2164-2165 2166-2167 2168-2169 2170-2171 2172-2173 2174-2175 2176-2177 2178-2179 2180-2181 2182-2183 2184-2185 2186-2187 2188-2189 2190-2191 2192-2193 2194-2195 2196-2197 2198-2199 2200-2201 2202-2203 2204-2205 2206-2207 2208-2209 2210-2211 2212-2213 2214-2215 2216-2217 2218-2219 2220-2221 2222-2223 2224-2225 2226-2227 2228-2229 2230-2231 2232-2233 2234-2235 2236-2237 2238-2239 2240-2241 2242-2243 2244-2245 2246-2247 2248-2249 2250-2251 2252-2253 2254-2255 2256-2257 2258-2259 2260-2261 2262-2263 2264-2265 2266-2267 2268-2269 2270-2271 2272-2273 2274-2275 2276-2277 2278-2279 2280-2281 2282-2283 2284-2285 2286-2287 2288-2289 2290-2291 2292-2293 2294-2295 2296-2297 2298-2299 2300-2301 2302-2303 2304-2305 2306-2307 2308-2309 2310-2311 2312-2313 2314-2315 2316-2317 2318-2319 2320-2321 2322-2323 2324-2325 2326-2327 2328-2329 2330-2331 2332-2333 2334-2335 2336-2337 2338-2339 2340-2341 2342-2343 2344-2345 2346-2347 2348-2349 2350-2351 2352-2353 2354-2355 2356-2357 2358-2359 2360-2361 2362-2363 2364-2365 2366-2367 2368-2369 2370-2371 2372-2373 2374-2375 2376-2377 2378-2379 2380-2381 2382-2383 2384-2385 2386-2387 2388-2389 2390-2391 2392-2393 2394-2395 2396-2397 2398-2399 2400-2401 2402-2403 2404-2405 2406-2407 2408-2409 2410-2411 2412-2413 2414-2415 2416-2417 2418-2419 2420-2421 2422-2423 2424-2425 2426-2427 2428-2429 2430-2431 2432-2433 2434-2435 2436-2437 2438-2439 2440-2441 2442-2443 2444-2445 2446-2447 2448-2449 2450-2451 2452-2453 2454-2455 2456-2457 2458-2459 2460-2461 2462-2463 2464-2465 2466-2467 2468-2469 2470-2471 2472-2473 2474-2475 2476-2477 2478-2479 2480-2481 2482-2483 2484-2485 2486-2487 2488-2489 2490-2491 2492-2493 2494-2495 2496-2497 2498-2499 2500-2501 2502-2503 2504-2505

12C601831C 2005/05/05 10:00:00

FROM: STANCO TO TROSCA: EMMG

• ybbesiruce: qteufz is iisefq.

I INFORMATION

. ΕΛΘΕ ΉΤΟΙΣ

to be observed.

THE EXACT PRECISE FLIGHT TIME WAS TO BE FOUND ONE BY THE MANUFACTURER OF THE BIOLOGICAL JONES AND WAS

151956

from manuscript to manuscript. As the bioassay is a bioassay of several

• **2022**

(ငွေငွေ့ ဝဲ့ နှစ်ဖေ နှစ်)

File number: 80-22-EJ0 original

2025 RELEASE UNDER E.O. 14176


 ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ
 ΕΚΠΑΙΔΕΥΣΗ ΚΑΙ ΘΡΗΣΚΕΥΜΑΤΑ

BELTMECH ON 02\ST\5052
 BELTMECH OFF 02\ST\5052
 Page 216

Trade name: 80-55-F10 orange

Inc

(Contd. of page 3)

known.
from manufacturer to manufacturer. As the product is a preparation of several
substances, the resistance of the glove material

11 Toxicological information

- Information on toxicological effects
- Available extinguishing agents: Use fire fighting measures that suit the environment.
- Primary hazard data from the
on the skin: No irritant effect.
- on t

wing dangers according to internally approved calculation methods for
preparations:
The product is not subject to classification

he product does not have any harmful effects
according to our experience and the information provided to us.

- Carcinogenic categories

is listed.

- OSHA-Ca (Occupational Safety & Health Administration)

None of the ingredients is listed.

12 Ecological information

- Toxicity
- Aquatic

environmental systems:

- Bioaccumulative potential No further relevant information available.
- Mobility in the environment: No further relevant information available.

Lower: Not determined.
Upper: Not determined.

- Vapor pressure at 20°C (68°F): 23 hPa (17.251 mm Hg)
Ensure good ventilation/exhaustion at the workplace.
- Density at 20°C (68°F): 1 g/cm³ (8.3 lb)

14 Transport information

- UN-Number
- DOT, ADR, ADN, IMDG, IATA
- UN proper shipping name
- DOT, ADR, ADN, IMDG, IATA
- Transport hazard

- Chemical characterization: Mixtures

Mixture of the following substances, containing non-hazardous substances

- Recommendation
- Recommended packaging:
- Recommendation: Smaller quantities can be disposed of with
the treatment methods

- Results of EEL and VLB assessment
separate analysis
from undiluted product or larger quantities of it for

- Notes
- Instructions

13 Ecological information

None of the ingredients is listed.

- OSHA-Ca (Occupational Safety & Health Administration)

is listed.

Trade name: 80-55-F10 orange

(Contd. of page 4)

• Sp

pplicable

15 Regulatory information

- Safety, health and environmental regulations/legislation specific for the substance or mixture
- Sara

• Secti.

dients is listed.

- TSCA (Toxic Substances Control Act):
All components have the value ACTIVE.

- Hazardous Air Pollutants
None of the ingred*

icity for females:

None of the ingredients is listed.

- Chemicals known to cause reproductive toxicity for males:
None of the ingredients is lis*

rogenity categories

- EPA (Environmental Protection Agency)
None of the ingredients is listed.
- TLV (Threshold Limit Value)
None of the ingredients.

ety and Health)

None of the ingredients is listed.

- GHS label elements none
- Hazard pictograms none
- Signal word none
- Hazard statements none

essment: A Chemical Safety Assessment has not been carried out.

16 Other information

This information is based on our presen:

id contractual relationship.

- Contact:
- Date of preparation / last revision 05/21/2025
- Abbreviations and acronyms:

RID: Règlement internation

sport of Dangerous Goods by Rail)

IATA-DGR: Dangerous Goods Regulations by the "International Air Transport Association" (IATA

ICAO)

ADR: Accord relatif au transport international des marchandises dangereuses par route (European Agreement Concernin

nt of Transportation

IATA: International Air Transport Association

EINECS: European Inventory of Existing Commercial Chemi

rican Chemical Society)

NFPA: National Fire Protection Association (USA)

HMIS: Hazardous Materials Identification System (U

Safety Data Sheet
acc. to OSHA HCS

Page 6/6
Printing date 05/21/2025
Reviewed on 05/21/2025

Trade name: 80-55-F10 orange

NIOSH

(Contd. of page 5)

Exposure Limit
REL: Recommended Exposure Limit

· * Data compared to the previous version altered.

- US -

Safety Data Sheet

acc. to OSHA HCS

Page 2/6

Printing date 05/21/2025
Reviewed on 05/21/2025

Trade name: 80-55-B9 burgundy

(Contd. of page 1)

• Ind

s from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove mat

inguishing media

- Suitable extinguishing agents: Use fire fighting measures that suit the environment.
- Special hazards arising from the

6 Accidental release measures

- Personal information, protective equipment and emergency procedures Wear protective clothing.
- Appearance: Fluid
- Environmental Form: According to product specification
- Color: Product specific
- Odor: up: Not determined
- Odor threshold: Liquid-binding material (sand, diatomite, universal binders, sawdust).
- Reference to other sections
- No data

ction equipment.

See Section 13 for disposal information.

- Protective Action Criteria for Chemicals

• PAC-1:

None of the ingredients is lis

sion limits:

Lower:

Not determined.

Upper:

Not determined.

- Vapor pressure at 20°C (68°F): 23 hPa (17.251 mm Hg)
- Ensure good ventilation/exhaustion at the workplace.
- Density at 20°C (68°F): 1.1 g/cm³ (9.2)
- Information about protection against ex

by storerooms and receptacles: No special requirements.

- Information about storage in one common storage facility: Not required.
- Further inform

- Additional information about design of technical systems: No further data; see section 7.
- Control parameters
- Components w

l properties given in
Section 9.1 are rough data only, which are
partially derived from the component's data of the
mixture. These data
(cont'd. on page 3)

after measurement for the perfect acceptance of the data are recommended.

Selection of the glove material on consideration of the penetration times, rate

breakdown of the chemical mixture.

e broken by the

The glove material has to be impermeable and resistant

• Protection of hands:

• Protective equipment: Not required.

chemicals should be followed by product/ the

preparation/ the chemical mixture.

Selection of the glove material on consideration of the penetration times, rate

• Additional information: The data that were used during the creation were used as basis
as monitored at the workplace.

as that have to

(Contd. of page 2)

• *M*

- **Thermal decomposition / conditions** t
No decomposition if used according t
- **Possibility of hazardous reactions**

wixcnie. These qac
baicijjil qeijeq ihow tpe comboneur's qacs of tpe
secrtion d'j zte koldm qacs ouyl' mwtcu zte
I biobecrtes djlen tu

THIS INFORMATION IS PASSED ON FOR BREED

IF OFFER INFORMATION

assessment: A chemical safety assessment has not been carried out.

ΚΤΙΘΕΝΣΤΙC: ΜΟC ΓΕΓΕΙΜΤΗC
 ΡΛΥΣΗΤΙC ΕC ΣΟ .C (ΡΘ .Ε): \ ΜΠΣΣ

• Partition coefficient (n-octanol/water): not determined

• Denaturling af 50 °C (48 °E):

• лаборатория (ср. р.): 33 уба (14.321 мм Hа)

• TRANSMISSIONS (1975-1985)

None of the indications is traced. Not described

. ΕΒΥ (ΕΝΔΙΑΓΟΜΕΝΗΣ ΓΡΑΦΕΙΟΥ ΥΠΕΥΘΥΝ)

εποδοῦντες ἑαυτοὺς

• Үлгө тдмтснмд: 400 .C (120

• **ԷԼԵՄԵՆԹԱՐԿԱՆ (ԶՈՒՐՔ՝ ձևաթուղ) :** յՈՐ ԵՅԵՐԿՐԵՐԵ

• **Классы Бонус:** 100% записи

BOJTTUD BOJTTUD\BOJTTUD TANDU:	100 .C (SIS .E)
	TUTTUD:

WONG OF THE JUDGE

1. HAZARDOUS WASTE CONTAINERS

. 0001 P1869019.

. 0001 COMBOWERS WAVE THE WHITE VCLILE' PROGNOSIS SPECIFIC

12C901051C gnpafsnues confioy ucf): according to broqncf gbecffccartou

FORM: 6016UC2 12 112C60: E1019

1. ybbegzruc:

[illegible]

. Ελε βιοφει

to be observed.

The exact peak ground time was to be found out by the measurement of the bioreactive doses and was
961191

surfaces, the resistance of the dye was

2.

(contg. of bade 4)

ԱԶԳԵ ՄՅԱՄԵ: 80-22-ՅՁ ըՆԿՁԱՆԱԳԼ

2025 RELEASE UNDER E.O. 14176


 ΕΠΙΧΕΙΡΗΣΙΑΚΟ ΠΡΟΓΡΑΜΜΑ
 ΕΚΠΑΙΔΕΥΣΗ ΚΑΙ ΘΡΗΣΚΕΥΜΑΤΑ

BELTENEQ ON 02\ST\5052
 BELTENEQ ON 02\ST\5052
 1986 2/6

Safety Data Sheet

acc. to OSHA HCS

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Printing date 05/21/2025
Reviewed on 05/21/2025

Trade name: 80-55-B9 burgundy

In

(Contd. of page 3)

s known.

s from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove material

11 Toxicological information

- Information on toxicological effects
- Available extinguishing agents: Use fire fighting measures that suit the environment.
- Primary hazard data sheet: from the
- on the skin: No irritant effect.
-

lowing dangers according to internally approved calculation methods for preparations:
The product is not subject to classification

, the product does not have any harmful effects according to our experience and the information provided to us.

- Carcinogenic category

s is listed.

- OSHA-Ca (Occupational Safety & Health Administration)

None of the ingredients is listed.

12 Ecological information

- Toxicity
- Aque

environmental systems:

- Bioaccumulative potential No further relevant information available.
- Mobility in the environment: No further relevant information

Lower:

Not determined.

Upper:

Not determined.

- Vapor pressure at 20°C (68°F): 23 hPa (17.251 mm Hg)
Ensure good ventilation/exhaustion at the workplace.
- Density at 20°C (68°F): 1.1 g/cm³ (9.2

- Chemical characterization: Mixtures

Mixture of the following substances, containing non-hazardous substances

14 Transport information

- UN-Number
- DOT, ADR, ADN, IMDG, IATA not applicable
- UN proper shipping name
- DOT, ADR, ADN, IMDG, IATA not applicable
- Transport by

- Recommendations
- Recommended procedures:
- Recommendation: Smaller quantities can be disposed of with no special treatment methods

- Results of EBT and ABAH analyses
- Remarks:
- From authorized producer or trade quantities of 10 kg or more

- Adm.
- Disposal

15 Ecological information

None of the ingredients is listed.

- OSHA-Ca (Occupational Safety & Health Administration)

s is listed.

Trade name: 80-55-B9 burgundy

(Contd. of page 4)

· **S**

applicable

15 Regulatory information

- **Safety, health and environmental regulations/legislation specific for the substance or mixture**
- **Sara**

· **Se**

edients is listed.

- **TSCA (Toxic Substances Control Act):**
All components have the value ACTIVE.

- **Hazardous Air Pollutants**
None of the ingre

icity for females:

None of the ingredients is listed.

- **Chemicals known to cause reproductive toxicity for males:**
None of the ingredients is lis

erogeneity categories

- **EPA (Environmental Protection Agency)**
None of the ingredients is listed.
- **TLV (Threshold Limit Value)**
None of the ingredient

ety and Health)

None of the ingredients is listed.

- **GHS label elements** none
- **Hazard pictograms** none
- **Signal word** none
- **Hazard statements** none

essment: A Chemical Safety Assessment has not been carried out.

16 Other information

This information is based on our prese

lid contractual relationship.

- **Contact:**
- **Date of preparation / last revision** 05/21/2025
- **Abbreviations and acronyms:**

RID: Règlement internatio

nsport of Dangerous Goods by Rail)

IATA-DGR: Dangerous Goods Regulations by the "International Air Transport Association" (IATA)

(ICAO)

ADR: Accord relatif au transport international des marchandises dangereuses par route (European Agreement Concern

nt of Transportation

IATA: International Air Transport Association

EINECS: European Inventory of Existing Commercial Chemi

rican Chemical Society)

NFPA: National Fire Protection Association (USA)

HMIS: Hazardous Materials Identification System (U

Safety Data Sheet
acc. to OSHA HCS

Page 6/6
Printing date 05/21/2025
Reviewed on 05/21/2025

Trade name: 80-55-B9 burgundy

NI

(Contd. of page 5)

posure Limit
REL: Recommended Exposure Limit

· * Data compared to the previous version altered.

- US -

4. ADDITIONAL INFORMATION: For the wording of the listed passage phrases refer to sec 2: none

Mixture of the following substances, constituting non-passive substances

- СРЕДСТВА СЪБИРАТЕЛСТВО: МЪХЛУТЕЗ

- Information about protection against
 disease and identification/explanation of the workplace
 health and safety measures required.
 Health and safety training

- . HMI2-1977 (2016 0 - 4)



- ИЕВУ ІЗІУДІ (ЗСАІЕ 0 - 4)

- . Classification system:

- Hazard statements none
 of none

THE BROGHER IS NOT

- . CLASSIFICATION OF THE SURFACE OF MIXTURE

REFERENCE TO OTHER SECTIONS

Arsoke mifn ijdniq-piugduq watekaij (sangu, qisqomife, aciq piugers, nutveresai piug

a nb:

ԷԽՏԻՂ: ԸՄԱԳԼ•ԶՕՍԴԶԳՕՔՆԽԵՄԲՏԻ•ԸՍ
-ԻՅԼԵՎՅՕԵՎԶՎ

LET.: 8E-SI-EE8E422I \ EE8E
2PuaDuaT 30I008 \ B.B. CHTua
TuoqIau 10mu, B302Pua D12fK1Cf

- specify measures taken from
- an appropriate environmental assessment to use the fighting measures that suit the environment
- environmental measures

-

ՀԱՅԱՍՏԱՆԻ ԱՊՐԱՆԱԾԱԿԱՆ ՏՈՒՆՆԵՐԻ ՄԱՍԻՆ ԵՐԱՐՈՒՄԸ:

- Relevant identified uses of the substance or mixture and uses advised against

Safety Data Sheet

acc. to OSHA HCS

Page 2/6

Printing date 05/21/2025
Reviewed on 05/21/2025

Trade name: 80-55-E4 muted lilac

(Contd. of page 1)

It

ies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove ma

extinguishing media

- Suitable extinguishing agents: Use fire fighting measures that suit the environment.
- Special hazards arising from

d.

6 Accidental release measures

- Personal Information
- Personal precautions, protective equipment and emergency procedures Wear protective clothing.
- Appearance:
- Environmental Form: Fluid
- Color: According to product specification
- Odor: Product specific
- Odor threshold: g up: Not determined
- Odor threshold: Liquid-binding material (sand, diatomite, universal binders, sawdust).
- Reference to other sections
- No

ection equipment.

See Section 13 for disposal information.

- Protective Action Criteria for Chemicals

- PAC-1:

None of the ingredients is li

plosion limits:

Lower:

Not determined.

Upper:

Not determined.

- Vapor pressure at 20°C (68°F): 23 hPa (17.251 mm Hg)
- Ensure good ventilation/exhaustion at the workplace.
- Density at 20°C (68°F): 1 g/cm³ (8.
- Information about protection against

t by storerooms and receptacles: No special requirements.

- Information about storage in one common storage facility: Not required.
- Further info

- Additional information about design of technical systems: No further data; see section 7.

- Control parameters
- Component

ical properties given in
Section 9.1 are rough data only, which are
partially derived from the component's data of the
mixture. These d.
(cont'd. on page 3)

for the better acceptance of the data are recommended.

selection of the glove material on consideration of the penetration times, rate
penetration\ the chemical mixture.

the product\ the

The glove material has to be impermeable and tear

- Protection of hands:

- Protective equipment: not required.

chemicals should be followed

preparation/ the chemical mixture.

Selection of the glove material on consideration of the penetration times, rate

- Additional information: The data that were used during the creation were used as basis
be monitored at the workplace.

nes that have to

(Contd. of page 2)

- Thermal decomposition / conditions to be used
- No decomposition if used according to instructions
- Possibility of hazardous reactions

with the use of these
 biological devices from the components and of the
 section of the body and of the body, which are
 the biological devices given to

THIS INFORMATION IS PASSED ON ONE PAGE

For Other Information

2014

ΚΙΝΗΣΗ: ΜΟΤ ΟΡΕΚΛΙΜΕΝΩ
 ΠΛΗΘΟΣ ΣΤ 30 °C (88 °F): 5.8 ΜΠΣ

• Δραστικότητα:

• **БЫСТРОТНОЕ КОЭФФИЦИЕНТ (u-огранич/мгсек):** НОЧ
WISCIPTJE:

• Densitet af 50 °C (28 °E): 1 d/cm³ (8 °E)

• ashor.bressanied@cszou.c (98 -E): 53 469 (JA.SPT www Hd)

ITALIANESQUE TITLES (L)

WOMEN: THE INDIVIDUALS IS LARGED.	WOF GEFELWUVED.
-----------------------------------	-----------------

ΕΡΕΥΝΑ ΕΠΙΣΤΗΜΟΝΙΚΗΣ ΠΡΟΓΡΕΣΣΙΩΝ ΑΝΘΡΩΠΙΝΩΝ

сериозно и сфедоител

• Үлгөргө түзүлүшү: 400 .C (1)

• **ԷԼԵՄԵՆՏԱՐԻԱԿԱՆ (ԶՈՒՐՔ՝ ԴՅՈՅՈՒՆ) :** յՈՐ ԶԵՆԻՏԱՐԻԱԿԱՆ՝

• **Бүтээн бодуц:** ноос зүйлс

BOI11UD BOIUF\BOI11UD KNUDE:	100 .C (SIS .E) REI111UDQ:
------------------------------	-------------------------------

NAME OF THE INDIVIDUAL

HAZARDOUS WASTE POLLUTANTS

. 0901COWBOWENCS PVALS ARE LAJNE VCLIVE. PROGNCS SPECTTU

12CFR 195.11c (Surface water control act): according to b1

FORM: _____ EITDQ
REFERENCE: REFUGES IS ISSUED.

1ST INFORMATION

. ΕΛΘΕ ΒΙΟΝ

to be organized.
The exact piece found was to be found on the wall of the house of the father and was

surpasses the resistance of the stone wall.
 The flow must be sufficient to maintain the flow. As the flow is a function of the water level, the flow must be sufficient to maintain the flow.

• 2

(contg. of page 4)

LI996 U9WE: 80-22-E4 WNFEG JJJ9C

2025 RELEASE UNDER E.O. 14176


 ΒΟΜΕΙ ΛΟΓΙ ΒΕΥ
 ΟΚΗΩΘΕΥΣΙ

BEATEMEQ OM 02\31\3032
 BKTPCTUD Q9RC 02\31\3032
 BRDC 210

Trade name: 80-55-E4 muted lilac

(Contd. of page 3)

1

ts known.

ies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove ma

11 Toxicological information

- Information on toxicological effects
- Available extinguishing agents: Use fire fighting measures that suit the environment.
- Primary hazard data arising from:
 - on the skin: No irritant effect.
-

lowing dangers according to internally approved calculation methods for preparations:
The product is not subject to classification

, the product does not have any harmful effects according to our experience and the information provided to us.

- Carcinogenic category

ts is listed.

- OSHA-Ca (Occupational Safety & Health Administration)

None of the ingredients is listed.

12 Ecological information

- Toxicity
- Aqu

environmental systems:

- Bioaccumulative potential No further relevant information available.
- Mobilization in the environment: No further relevant information

Lower:

Not determined.

Upper:

Not determined.

- Vapor pressure at 20°C (68°F): 23 hPa (17.251 mm Hg)
Ensure good ventilation/exhaustion at the workplace.
- Density at 20°C (68°F): 1 g/cm³ (8.1)

- Chemical characterization: Mixtures
Mixture of the following substances, containing non-hazardous subst

14 Transport information

- UN-Number
- DOT, ADR, ADN, IMDG, IATA not applic
- UN proper shipping name
- DOT, ADR, ADN, IMDG, IATA not applic
- Transport h

- Recommendations
- Recommended procedures:
- Recommendation: Smaller quantities can be disposed of with no safe treatment methods

- Results of EBT and ABAH assays
sewage sludge
- From undiluted product or large quantities of it to w

- Adm
- Toxicity

15 Ecological information

None of the ingredients is listed.

- OSHA-Ca (Occupational Safety & Health Administration)

is listed.

Trade name: 80-55-E4 muted lilac

(Contd. of page 4)

• 

t applicable

15 Regulatory information

- Safety, health and environmental regulations/legislation specific for the substance or mixture
- Sara

- See

redients is listed.

- TSCA (Toxic Substances Control Act):
All components have the value ACTIVE.

- Hazardous Air Pollutants
None of the ingre

otoxicity for females:

None of the ingredients is listed.

- Chemicals known to cause reproductive toxicity for males:
None of the ingredients is li

erogeneity categories

- EPA (Environmental Protection Agency)
None of the ingredients is listed.
- TLV (Threshold Limit Value)
None of the ingredien

fety and Health)

None of the ingredients is listed.

- GHS label elements none
- Hazard pictograms none
- Signal word none
- Hazard statements nō

ssessment: A Chemical Safety Assessment has not been carried out.

16 Other information

This information is based on our pres

alid contractual relationship.

- Contact:
- Date of preparation / last revision 05/21/2025
- Abbreviations and acronyms:

RID: Règlement internat

ansport of Dangerous Goods by Rail)

IATA-DGR: Dangerous Goods Regulations by the "International Air Transport Association" (IA

" (ICAO)

ADR: Accord relatif au transport international des marchandises dangereuses par route (European Agreement Concern

ent of Transportation

IATA: International Air Transport Association

EINECS: European Inventory of Existing Commercial Chem

erican Chemical Society)

NFPA: National Fire Protection Association (USA)

HMIS: Hazardous Materials Identification System (

Safety Data Sheet
acc. to OSHA HCS

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Printing date 05/21/2025
Reviewed on 05/21/2025

Trade name: 80-55-E4 muted lilac

¶

(Contd. of page 5)

Exposure Limit
REL: Recommended Exposure Limit

· * Data compared to the previous version altered.

- US -

- Chemical characteristics

3 Composition/information on ingredients

- **ALB:** not applicable
 - **BEL:** not applicable
- BE and ALB assessment**

- **Classification**

5 Hazard(s) identification

EMAIL: cingul.soudgokumenetaj.eu
TEL: mobile +86-13104300424
Ms. Cingul Soud
phone number:

Grandpate 30100
Tnodien Lomu' Baosuan District
No. 18-3, Maojia Road
ZHANGHAI DOKUMENTAT INK CO. LTD.

- **Manufacturer/Supplier:**

sheet

Currently no such application

- **Relevant identified uses of the substance or mixture and uses advised against**
we: 80-22-C13 p1ne dreen

Trade name: 80-55-C13 blue green

(Contd. of page 1_b)

- **Extinguishing media**
- **Suitable extinguishing agents:** Use fire fighting measures that suit the environment.
- **S₂**

ipment: No special measures required.

6 Accidental release measures

- **Personal precautions, protective equipment and emergency**

preparation.
Due to missing tests no recommendation to the gl

It ouyl a apotc-ferw jorqind of the drole wafetiet pl abtaw
qediaqagrtou

- **Extinguishing media**
- **Suitable extinguishing agents:** Use fire fighting measures that suit the environment.
- **S₂**

10 Accidental release measures

- **Personal precautions, protective equipment and emergency**
- **Extinguishing media**
- **Suitable extinguishing agents:** Use fire fighting measures that suit the environment.
- **S₂**

The broqncr qoes uor couqtzu eul tejeleaur dnuetrties of waf
tcr jtwic wgtues tpef tedntie woutfoztud ef tpe

8 Extinguishing media

- **Extinguishing media**
- **Suitable extinguishing agents:** Use fire fighting measures that suit the environment.
- **S₂**

13 Disposal considerations

- **Disposal considerations**
- **Extinguishing media**
- **Suitable extinguishing agents:** Use fire fighting measures that suit the environment.
- **S₂**

14 Handling and storage

- **Handling and storage**
- **Extinguishing media**
- **Suitable extinguishing agents:** Use fire fighting measures that suit the environment.
- **S₂**

· **Extinguishing media**

- **Extinguishing media**
- **Suitable extinguishing agents:** Use fire fighting measures that suit the environment.
- **S₂**

See section 8 for information on disposal of the substance.

- **Extinguishing media**
- **Suitable extinguishing agents:** Use fire fighting measures that suit the environment.
- **S₂**

- **Extinguishing media**
- **Suitable extinguishing agents:** Use fire fighting measures that suit the environment.
- **S₂**

11 Toxicological information

Trade name: 80-22-C13 blue green

acc. to OSHA HCS
2016-11-15

bowei loni beu

Safety Data Sheet

acc. to OSHA HCS

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Reviewed on 05/21/2025

Trade name: 80-55-C13 blue green

(Contd. of page 2)

and varies from manufacturer to manufacturer. As the product is a preparation of several
The resistance of the N
to the previous version altered.
ation"; not applicable

US

of glove material

Time has to be found out by the manufacturer of the protective gloves and has

tion

total regulations/legislation specific for

Chemical properties

Fluid
According to product specification
Product specific

Place Concentration)

None of the ingredients is listed.

density
: NIOSH-Ca (National Institute for Occupational Safety and Health)
Evaporation rate
None of th

Not determined.
Not determined.

Solubility in / Miscibility with

Water:

Fully miscible.

Partition coefficient (n-oct

Water:

Not determined

Not determined

Solids content:

Not determined

Other information

wledge. However, this shall not constitute a guarantee
for any specific product features and shall not establish a legally valid c
The physical and chemical properties give

oduct

specifications.

" (IATA)

10 Stability and reactivity

- Reactivity No further relevant information available.
- Chemical stability
- Therm

hemical Substances

ELINCS: European List of Notified Chemical Substances
None of dangerous reactions known.

- Conditions to avoid No further relevant information available.

(Contd. on page 4)

US

(Contd. of page 3)

ition products known.

- Information on toxicological effects
- Acute toxicity:
- Primary irritant effect:
- on

[illegible]

14 11292b4

• **ԽԵՏԱՆՈՒՆԵՐԳ ՇՇԵՆԱՅԻՆ ԳՃԵՐԸ:** ՄԱՐԵՒ՝ ԴՆ ՄԵՏԵՏՏՆԻԼ ՄԻՔՈ ՇՇԵՆԱՅԻՆ ԳՃԵՐԸ՝
 ԲԵ ՄԱՐԵ ԳՇՇՈՐԴԻՄ ԸՈ ՕՐԻԿՏԻՅ ԿԵՆՏՐՈՆԸ:

- RECOMMEND
- MASS FREQUENT methods

13 proposed considerations

[illegible]

(Page Classification)

DO NOT ATTEMPT TRANSCRIPTION OF THIS DOCUMENTS O
WATER WATER STAGE 1 (SELF-ASSESSMENT): STAFFING WATERBODIES FOR WATER
T VOTES:

[illegible]

BT and vPvB assessment

- **PBT:** Not applicable.
- **vPvB:** Not applicable.

3 Composition/information on ingredients

• **Chemical characterization**

associated to our experience and the unknown
and/or associated to abstractions, the broker does not have any primary effects

The **h**
 characterizations:
 The bioactive groups are responsible for the significant differences in the biological activities of the
conclusion:

2. Задача: проверить, являются ли заданные функции абстрактными для Φ на Ω .

12 ΚΕΔΗΤΣΦΟΚΛ ΤΥΤΟΚΩΣΤΟΥ

• WCHHS TOXICITY - finds time use to be longer and pl the management of the biological agents and use
 • information on toxicological agents
 • time of biological agents

ΠΙΝΑΚΑΣ ΠΡΟΤΕΡΑΙΟΤΗΤΩΝ :

της του βιογράφου κυομυ·

(config. of byte 1)

Датум и време: 80-22-CTЗ ртне диеви

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Trade name: 80-55-C13 blue green

(Contd. of page 4)

able Exposure Limit
REL: Recommended Exposure Limit
• * Data compared to the previous version altered.
"Model Regulation": not applicable

US

15 Regulatory information

• Safety, health and environmental regulations/legislation specific for

ific toxic chemical listings):

None of the ingredients is listed.

• TSCA (Toxic Substances Control Act):

All components have the val,

redients is listed.

• Chemicals known to cause reproductive toxicity for females:

None of the ingredients is listed.

• Chemicals kno

of the ingredients is listed.

• DSL/NDSL (Canada) All ingredients are listed

• Cancerogenity categories

• EPA (Environmental Protectie

lace Concentration)

None of the ingredients is listed.

• NIOSH-Ca (National Institute for Occupational Safety and Health)

None of th

tions:

• Water hazard class: Water hazard class 1 (Self-assessment): slightly hazardous for water.

• Chemical safety assessm

wledge. However, this shall not constitute a guarantee
for any specific product features and shall not establish a legally valid

ational concernant le transport des marchandises dangereuses par chemin de fer (Regulations Concerning the
International, " (IATA)

ICAO: International Civil Aviation Organisation
ICAO-TI: Technical Instructions by the "International Civil Aviation Organisg

Carriage of Dangerous Goods by Road) erning the International
IMDG: International Maritime Code for Dangerous Goods
DOT: US Dep

hemical Substances
ELINCS: European List of Notified Chemical Substances
CAS: Chemical Abstracts Service (division of

tem (USA)
PBT: Persistent, Bioaccumulative and Toxic
vPvB: very Persistent and very Bioaccumulative

(Contd. on page 6)

US

Safety Data Sheet
acc. to OSHA HCS

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Printing date 05/21/2025
Reviewed on 05/21/2025

Trade name: 80-55-C13 blue green

(Contd. of page 5)

sible Exposure Limit
REL: Recommended Exposure Limit

· *** Data compared to the previous version altered.**

US

- **Additional information:** For the wording of the listed hazard phrases refer to section 2: none

Mixture of the following substances, containing non-hazardous substances

- **Chemical characterization: Mixtures**

- **Information** about protection against fire
 The data does not contain identification/explanation of the workplace.
 The absence of measures indicated
 are missing

- **Hazard ranges (scale 0 - 4)**



- **Other ranges (scale 0 - 4)**

- **Classification label:**

- **Hazard statements** none
 no none

The product is not a

- **Classification of the substance or mixture**

no data

5. HAZARD(S) IDENTIFICATION

Workshop with high-pressure equipment (saw, grinders, acid rings, universal ring)

a. no:

EWERT: ctmq.soudgoknweufetj.cn
 -T3104300424

LET: 80-31-00804221 \ 0081
 Grundriss 301008 \ B.B. China
 Grundriss 1000 \ Baugrunder Dichtung

- **Physical hazards** arising from fire
- **Physical hazards** arising from fire
- **Physical hazards** arising from fire

•

Currently no other substances are identified.

- **Relevant identified areas of the substance or mixture and areas of the substance**
2-CT3 2014 2100

Trade name: 80-55-C12 soft blue

(Contd. of page 1)

It

ies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove ma

extinguishing media

- Suitable extinguishing agents: Use fire fighting measures that suit the environment.
- Special hazards arising from

d.

6 Accidental release measures

- Personal Information, protective equipment and emergency procedures Wear protective clothing.
- Appearance: Fluid
- Environmental Form: According to product specification
- Color: Product specific
- Odor: g up: Not determined
- Odor threshold: Liquid-binding material (sand, diatomite, universal binders, sawdust).
- Reference to other sections

No

ection equipment.

See Section 13 for disposal information.

- Protective Action Criteria for Chemicals

• PAC-1:

None of the ingredients is li

plosion limits:

Lower:

Not determined.

Upper:

Not determined.

- Vapor pressure at 20°C (68°F): 23 hPa (17.251 mm Hg)
- Ensure good ventilation/exhaustion at the workplace.
- Density at 20°C (68°F): 1 g/cm³ (8.

Information about protection against

t by storerooms and receptacles: No special requirements.

- Information about storage in one common storage facility: Not required.
- Further inform

- Additional information about design of technical systems: No further data; see section 7.
- Control parameters
- Component

cal properties given in
Section 9.1 are rough data only, which are
partially derived from the component's data of the
mixture. These d
(cont'd. on page 3)

Index materials for the better acceptance of the data are recommended.

selection of the glove material on consideration of the penetration times, rate
penetration\ the chemical mixture.

be produced\ the

The glove material has to be impermeable and tear

• Protection of hands:

• Protective equipment: not required.

chemicals should be followed by the product/ the

preparation/ the chemical mixture.

Selection of the glove material on consideration of the penetration times, rate

• Additional information: The data that were valid during the creation were used as basis
be monitored at the workplace.

nes that have to

Safety Data Sheet

acc. to OSHA HCS

Page 4/6

Printing date 05/21/2025
Reviewed on 05/21/2025

Trade name: 80-55-C12 soft blue

(Contd. of page 3)

i

ts known.

ies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove ma

11 Toxicological information

- Information on toxicological effects
- Available extinguishing agents: Use fire fighting measures that suit the environment.
- Primary hazard data arising from:
 - on the skin: No irritant effect.

lowing dangers according to internally approved calculation methods for preparations:
The product is not subject to classification

, the product does not have any harmful effects according to our experience and the information provided to us.

- Carcinogenic category

ts is listed.

- OSHA-Ca (Occupational Safety & Health Administration)

None of the ingredients is listed.

12 Ecological information

- Toxicity
- Aqu

environmental systems:

- Bioaccumulative potential No further relevant information available.
- Mobilization in the environment: No further relevant information

Lower:

Not determined.

Upper:

Not determined.

- Vapor pressure at 20°C (68°F): 23 hPa (17.251 mm Hg)
Ensure good ventilation/exhaustion at the workplace.
- Density at 20°C (68°F): 1 g/cm³ (8.

14 Transport information

- UN-Number
- DOT, ADR, ADN, IMDG, IATA not applic
- UN proper shipping name
- DOT, ADR, ADN, IMDG, IATA not applic
- Transport h

- Chemical characterization: Mixtures

Mixture of the following substances, containing non-hazardous subst

- Recommendations
- Recommended procedures:
- Recommendation: Smaller quantities can be disposed of with no safe treatment methods

- Results of EBT and ABAH analyses
- Remarks:

- Adm
- Toxicity

15 Ecological information

None of the ingredients is listed.

- OSHA-Ca (Occupational Safety & Health Administration)

is listed.

Trade name: 80-55-C12 soft blue

(Contd. of page 4)

• 

t applicable

15 Regulatory information

- Safety, health and environmental regulations/legislation specific for the substance or mixture
- Sara

- See

redients is listed.

- TSCA (Toxic Substances Control Act):
All components have the value ACTIVE.

- Hazardous Air Pollutants
None of the ingre

otoxicity for females:

None of the ingredients is listed.

- Chemicals known to cause reproductive toxicity for males:
None of the ingredients is li

cerogenity categories

- EPA (Environmental Protection Agency)
None of the ingredients is listed.
- TLV (Threshold Limit Value)
None of the ingredien

fety and Health)

None of the ingredients is listed.

- GHS label elements none
- Hazard pictograms none
- Signal word none
- Hazard statements nō

ssessment: A Chemical Safety Assessment has not been carried out.

16 Other information

This information is based on our pres

alid contractual relationship.

- Contact:
- Date of preparation / last revision 05/21/2025
- Abbreviations and acronyms:

RID: Règlement internat

ansport of Dangerous Goods by Rail)

IATA-DGR: Dangerous Goods Regulations by the "International Air Transport Association" (IA

" (ICAO)

ADR: Accord relatif au transport international des marchandises dangereuses par route (European Agreement Concern

ent of Transportation

IATA: International Air Transport Association

EINECS: European Inventory of Existing Commercial Chem

erican Chemical Society)

NFPA: National Fire Protection Association (USA)

HMIS: Hazardous Materials Identification System (

Safety Data Sheet
acc. to OSHA HCS

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Printing date 05/21/2025
Reviewed on 05/21/2025

Trade name: 80-55-C12 soft blue

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(Contd. of page 5)

Exposure Limit
REL: Recommended Exposure Limit

· * Data compared to the previous version altered.

- US -