

**COMPTEC CNG 595**

Version 1.2

Revision Date: 27.08.2019

Print Date: 27.08.2019

SECTION 1: Identification of the substance/mixture and of the company/undertaking**1.1 Product identifier**

Product name : COMPTEC CNG 595
Article no. : 595CNG-020, 595CNG-208

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

Use of the Sub-
stance/Mixture : Lubricating oil

Recommended restrictions
on use : Restricted to professional users.

1.3 Details of the supplier of the safety data sheet

JIM-TEC ApS
Stokagervej 5, A09
8240 Risskov
Denmark
Phone: +45 6574 4222
mail@jim-tec.dk

E-mail address of person
responsible for the SDS : mail@jim-tec.dk
Irene Veje

National contact : JIM-TEC ApS
Stokagervej 5, A09
8240 Risskov
Denmark
Phone: +45 6574 4222
mail@jim-tec.dk

1.4 Emergency telephone number

+45 82 12 12 12 (Giftlinjen, Bispebjerg Hospital. Døgnåbent)
+49 89 7876 700 (24 hrs)

SECTION 2: Hazards identification**2.1 Classification of the substance or mixture**

Classification (REGULATION (EC) No 1272/2008)

Not a hazardous substance or mixture.

SAFETY DATA SHEET

according to Regulation (EC)

No. 1907/2006 - DK

COMPTEC CNG 595

Version 1.2

Revision Date: 27.08.2019

Print Date: 27.08.2019

2.2 Label elements

Labelling (REGULATION (EC) No 1272/2008)

Not a hazardous substance or mixture.

2.3 Other hazards

This substance/mixture contains no components considered to be either persistent, bioaccumulative and toxic (PBT), or very persistent and very bioaccumulative (vPvB) at levels of 0.1% or higher.

SECTION 3: Composition/information on ingredients

3.2 Mixtures

Chemical nature : polyalkylene glycol oil

Hazardous components

Remarks : No hazardous ingredients

4. Førstehjælpsforanstaltninger

4.1 Description of first aid measures

- If inhaled : Remove person to fresh air. If signs/symptoms continue, get medical attention.
Keep patient warm and at rest.
If unconscious, place in recovery position and seek medical advice.
Keep respiratory tract clear.
If breathing is irregular or stopped, administer artificial respiration.
- In case of skin contact : Remove contaminated clothing. If irritation develops, get medical attention.
In case of contact, immediately flush skin with plenty of water.
Wash clothing before reuse.
Thoroughly clean shoes before reuse.
- In case of eye contact : Rinse immediately with plenty of water, also under the eyelids, for at least 10 minutes.
If eye irritation persists, consult a specialist.
- If swallowed : Move the victim to fresh air.
If unconscious, place in recovery position and seek medical advice.
Keep respiratory tract clear.
Do NOT induce vomiting.
Rinse mouth with water.
Never give anything by mouth to an unconscious person.

4.2 Most important symptoms and effects, both acute and delayed

Symptoms : No information available.

Risks : None known.

4.3 Indication of any immediate medical attention and special treatment needed

Treatment : No information available.

SAFETY DATA SHEET

according to Regulation (EC)

No. 1907/2006 - DK

COMPTEC CNG 595

Version 1.2

Revision Date: 27.08.2019

Print Date: 27.08.2019

SECTION 5: Firefighting measures

5.1 Extinguishing media

Suitable extinguishing media : Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide.

Unsuitable extinguishing media : High volume water jet

5.2 Special hazards arising from the substance or mixture

Specific hazards during fire-fighting : Fire may cause evolution of:
Carbon oxides

5.3 Advice for firefighters

Special protective equipment for firefighters : In the event of fire, wear self-contained breathing apparatus. Use personal protective equipment. Exposure to decomposition products may be a hazard to health.

Further information : Standard procedure for chemical fires.
Collect contaminated fire extinguishing water separately. This must not be discharged into drains.

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

Personal precautions : Evacuate personnel to safe areas.
Use personal protective equipment.
Ensure adequate ventilation.
Refer to protective measures listed in sections 7 and 8.

6.2 Environmental precautions

Environmental precautions : Do not allow contact with soil, surface or ground water.
Prevent further leakage or spillage if safe to do so.
If the product contaminates rivers and lakes or drains inform respective authorities.

6.3 Methods and material for containment and cleaning up

Methods for cleaning up : Contain spillage, and then collect with non-combustible absorbent material, (e.g. sand, earth, diatomaceous earth, vermiculite) and place in container for disposal according to local / national regulations (see section 13).

6.4 Reference to other sections

For personal protection see section 8.

SAFETY DATA SHEET

according to Regulation (EC)

No. 1907/2006 - DK

COMPTEC CNG 595

Version 1.2

Revision Date: 27.08.2019

Print Date: 27.08.2019

SECTION 7: Handling and storage

7.1 Precautions for safe handling

- Advice on safe handling : Avoid inhalation of vapour or mist.
Avoid contact with skin and eyes.
For personal protection see section 8.
Smoking, eating and drinking should be prohibited in the application area.
Wash hands and face before breaks and immediately after handling the product.
Do not ingest.
Do not repack.
Do not re-use empty containers.
These safety instructions also apply to empty packaging which may still contain product residues.
Keep container closed when not in use.
- Hygiene measures : Wash face, hands and any exposed skin thoroughly after handling.

7.2 Conditions for safe storage, including any incompatibilities

- Requirements for storage areas and containers : Store in original container. Keep container closed when not in use. Keep in a dry, cool and well-ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage. Store in accordance with the particular national regulations. Keep in properly labelled containers.

7.3 Specific end use(s)

- Specific use(s) : Specific instructions for handling, not required.

SECTION 8: Exposure controls/personal protection

8.1 Control parameters

Contains no substances with occupational exposure limit values.

8.2 Exposure controls

Engineering measures

none

Personal protective equipment

Eye protection : Safety glasses with side-shields conforming to EN166

Hand protection

Material : Nitrile rubber

Protective index : Class 1

SAFETY DATA SHEET

according to Regulation (EC)

No. 1907/2006 - DK

COMPTEC CNG 595

Version 1.2

Revision Date: 27.08.2019

Print Date: 27.08.2019

Remarks	:	For prolonged or repeated contact use protective gloves. The selected protective gloves have to satisfy the specifications of Regulation (EU) 2016/425 and the standard EN 374 derived from it. The break through time depends amongst other things on the material, the thickness and the type of glove and therefore has to be measured for each case.
Respiratory protection	:	Not required; except in case of aerosol formation.
Filter type	:	Filter type A-P
Protective measures	:	The type of protective equipment must be selected according to the concentration and amount of the dangerous substance at the specific workplace. Choose body protection in relation to its type, to the concentration and amount of dangerous substances, and to the specific work-place.

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

Colour	:	yellow
Odour	:	characteristic
Odour Threshold	:	No data available
pH	:	No data available
Melting point/range	:	No data available
Boiling point/boiling range	:	No data available
Flash point	:	≥ 230 °C Method: open cup
Evaporation rate	:	No data available
Flammability (solid, gas)	:	Not applicable
Upper explosion limit	:	No data available
Lower explosion limit	:	No data available
Vapour pressure Relative	:	$< 0,001$ hPa (20 °C)
vapour density Density	:	No data available
Bulk density	:	1,05 g/cm ³ (20 °C)
Solubility(ies)	:	No data available

SAFETY DATA SHEET

according to Regulation (EC)

No. 1907/2006 - DK

COMPTEC CNG 595

Version 1.2

Revision Date: 27.08.2019

Print Date: 27.08.2019

Water solubility	:	completely soluble
Solubility in other solvents	:	No data available
Partition coefficient: n-octanol/water	:	No data available
Auto-ignition temperature	:	No data available
Decomposition temperature	:	No data available
Viscosity		
Viscosity, dynamic	:	No data available
Viscosity, kinematic	:	100 mm ² /s (40 °C)
Explosive properties	:	Not explosive
Oxidizing properties	:	No data available

9.2 Other information

Sublimation point	:	No data available
Self-ignition	:	No data available

SECTION 10: Stability and reactivity

10.1 Reactivity

No hazards to be specially mentioned.

10.2 Chemical stability

Stable under normal conditions.

10.3 Possibility of hazardous reactions

Hazardous reactions : No dangerous reaction known under conditions of normal use.

10.4 Conditions to avoid

Conditions to avoid : No conditions to be specially mentioned.

10.5 Incompatible materials

Materials to avoid : No materials to be especially mentioned.

10.6 Hazardous decomposition products

No decomposition if stored and applied as directed.

SAFETY DATA SHEET

according to Regulation (EC)

No. 1907/2006 - DK

COMPTEC CNG 595

Version 1.2

Revision Date: 27.08.2019

Print Date: 27.08.2019

11. Toksikologiske oplysninger

11.1 Oplysninger om toksikologiske virkninger

Produkt

Akut oral toksicitet	:	Disse oplysninger foreligger ikke.
Akut toksicitet ved indånding	:	Disse oplysninger foreligger ikke.
Akut dermal toksicitet	:	Disse oplysninger foreligger ikke.
Hudætsning/-irritation	:	Disse oplysninger foreligger ikke.
Alvorlig øjenskade/øjenirritation	:	Disse oplysninger foreligger ikke.
Respiratorisk sensibilisering eller hudsensibilisering	:	Disse oplysninger foreligger ikke.
Kimcellemutagenicitet		
Genotoksicitet in vitro	:	Ingen data tilgængelige
Genotoksicitet in vivo	:	Ingen data tilgængelige
Kræftfremkaldende egenskaber	:	Ingen data tilgængelige
Reproduktionstoksicitet	:	Ingen data tilgængelige
Fosterbeskadigelse	:	Ingen data tilgængelige
Toksicitet ved gentagen dosering	:	Disse oplysninger foreligger ikke.
Aspiration giftighed	:	Disse oplysninger foreligger ikke.
Yderligere oplysninger	:	De givne oplysninger er baseret på data om indholdsstofferne og toksikologien af lignende produkter.

12. Miljøoplysninger

12.1 Toksicitet

Produkt:

Toksicitet overfor fisk	:	Skadelig for organismer, der lever i vand; kan forårsage uønskede langtidsvirkninger i vandmiljøet.
Toksicitet for dafnier og andre hvirvelløse vanddyr	:	Ingen data tilgængelige
Toksicitet overfor alger	:	Ingen data tilgængelige
Toksicitet overfor bakterier	:	Ingen data tilgængelige

12.2 Persistens og nedbrydelighed

SAFETY DATA SHEET

according to Regulation (EC)

No. 1907/2006 - DK

COMPTEC CNG 595

Version 1.2

Revision Date: 27.08.2019

Print Date: 27.08.2019

Produkt:

Biologisk nedbrydelighed : Ingen data tilgængelige

Fysisk-kemisk eliminering : Ingen data tilgængelige

12.3 Bioakkumuleringspotentiale

Produkt:

Bioakkumulering : Denne blanding indeholder ingen stoffer, der anses som værende persistente, bioakkumulerende og toksiske (PBT)., Denne blanding indeholder ingen stoffer, der anses for at være meget persistente og meget bioakkumulerende (vPvB).

12.4 Mobilitet i jord

Produkt:

Mobilitet : Ingen data tilgængelige

Spredning til forskellige miljøer : Ingen data tilgængelige

12.5 Resultater af PBT- og vPvB-vurdering

Produkt:

Vurdering : Dette stof/blanding indeholder ingen komponenter, der anses for at være enten persistente, bioakkumulerende og toksiske (PBT) eller meget persistente og meget bioakkumulerende (vPvB) ved niveauer på 0,1% eller højere.

12.6 Andre negative virkninger

Produkt:

Yderligere økologisk information : Skadelig for vandlevende organismer, med langvarige virkninger.

13. Bortskaffelse

13.1 Metoder til affaldsbehandling

Produkt : Produktet må ikke kommes i afløb, vandløb eller jorden.

: Affaldskoder skal fastsættes af bruger baseret på pågældende anvendelse af produktet.

Forurenede emballage : Tomme beholdere kan bruges til opfyldning, når dette er i overensstemmelse med lokale regulativer.

14. Transportoplysninger

14.1 UN-nummer

ADR

Ikke farligt gods

IMDG

Ikke farligt gods

IATA

SAFETY DATA SHEET

according to Regulation (EC)

No. 1907/2006 - DK

COMPTEC CNG 595

Version 1.2

Revision Date: 27.08.2019

Print Date: 27.08.2019

Ikke farligt gods

14.2 UN-forsendelsesbetegnelse (UN proper shipping name)

ADR

Ikke farligt gods

IMDG

Ikke farligt gods

IATA

Ikke farligt gods

14.3 Transportfareklasse(r)

ADR

Ikke farligt gods

IMDG

Ikke farligt gods

IATA

Ikke farligt gods

14.4 Emballagegruppe

ADR

Ikke farligt gods

IMDG

Ikke farligt gods

IATA

Ikke farligt gods

14.5 Miljøfarer

ADR

Ikke farligt gods

IMDG

Ikke farligt gods

IATA

Ikke farligt gods

14.6 Særlige forsigtighedsregler for brugeren

Ingen specielle forholdsregler er påkrævet.

14.7 Bulktransport i henhold til bilag II til MARPOL 73/78 og IBC-koden

Bemærkninger : Ikke relevant for produktet, som det leveres.

15. Oplysninger om regulering

15.1 Særlige bestemmelser/særlig lovgivning for stoffet eller blandingen med hensyn til sikkerhed, sundhed og miljø

REACH - Kandidatliste over stoffer, der vækker meget store betænkeligheder til godkendelse (Artikel 59). : Dette produkt indeholder ingen stoffer med meget problematiske egenskaber (Forordning (EF) nr. 1907/2006 (REACH), Artikel 57).

Kæmpe ulykke og fare lovgivning : 2012/18/EU Opdater: Ikke anvendelig

SAFETY DATA SHEET

according to Regulation (EC)
No. 1907/2006 - DK

COMPTEC CNG 595

Version 1.2

Revision Date: 27.08.2019

Print Date: 27.08.2019

: 96/82/EC Opdater:
Ikke anvendelig

Europa-Parlamentets og Rådets direktiv 2010/75/EU af 24. november 2010 om industrielle emissioner (integreret forebyggelse og bekæmpelse af forurening) : Ikke anvendelig

Kodenummer : 00-1 (1993)

15.2 Kemikaliesikkerhedsvurdering

Disse oplysninger foreligger ikke.

16. Andre oplysninger

Fuldstændig tekst af faresætninger refereret til under punkt 2 og 3.