

# Safety Information Sheet

(June 23, 2011 edition)

## TexAktiv Clean

This sheet completes technical data sheets and other official documentations, but does not replace these. Information below is representative of our current knowing of the product and are not exhaustive.

This sheet can be used for the product in its usual state, in conformity with correct using conditions, except in case of reverse mention. Its aim is to help the reader to full fill requirements which he has to answer, during using of product, inside field of applications for which it has been designed.

This sheet does not allow the user to respect all the other legal texts, laws, and administrative rules, linked to safety, hygiene, and health and environmental protection.

### 1 - IDENTIFICATION OF THE COMPANY AND PREPARATION

**Distributor :** **DICKSON-CONSTANT**  
 10, rue des Châteaux  
 ZI de la Pilaterie  
 59443 WASQUEHAL – France  
 Tél.: +33 (0) 3 20 45 59 59  
 Fax. : +33 (0) 3 20 45 59 00  
[www.dickson-constant.com](http://www.dickson-constant.com)

**Product Name :** **TexAktiv Clean**  
**Product Code :** SVDMO07V

**Use :** **CLEANER**  
 Removes stains and bad odors on fabrics for transat, parasol, tent, car seats, upholstery, made of natural or synthetic fibers. Acts in depth.

**REACH :** product in conformity with current European regulation REACH

### 2 – HAZARDS IDENTIFICATION

#### Particular indications concerning dangers for human being and environment :

S2 : keep out of reaching of the children

S46 : if swallowed, seek immediatly medical advice and show container or label

S61 : avoid release in the environment

Refer to instructions of this Safety Information Sheet

### 3 - COMPOSITION / INFORMATIONS ON THE COMPONENTS

**Main components:**  
 Anionic surface agents : less than 5%  
 Amphoteric surfactants : less than 5%  
 Non ionic surface agents : less than 5%  
 Parfume

**Labels R phrases contained in paragraph 3 : see paragraph 16**

CAS number	Percentage	INCI name	IUPAC name	Symbol(s)	R-phrase
71060-57-6	more than 0,5% and less than 1%	deceth-8	(C8-C10) alkylalcohol ethoxylated	Xi	R36
5131-66-8	more than 0,5% and less than 1%	butoxypropanol	1-butoxypropan-2-ol	Xi	R36/38
110615-47-9	more than 0,5% and less than 1%	lauryl polyglucose	alkylpolyglucoside C10-16	Xi	R41
68515-73-1	more than 0,5% and less than 1%	capryl glucoside	alkylpolyglucoside C8-10	Xi	R41
68585-34-2	less than 0,5%	sodium laureth sulfate	lauryl ether sulfate	Xi	R36/38
61789-40-0	less than 0,5%	cocamidopropyl betaine	cocamidopropyl betaine	Xi	R41

1643-20-5	less than 0,5%	lauramine oxyde	lauryl dimethylamine oxide	N Xi	R38 R41 R50
8000-41-7	less than 0,5%	N/D	termineol	Xi	R36/38
N/D	less than 0,5%	N/D	N/D	Xn	R22 R38 R41 R48/22
N/D	less than 0,5%	N/D	N/D		R52/53
110-41-8	less than 0,5%	2-methyl undecanal	N/D	Xi	R38 R52 R53
34902-57-3	less than 0,5%	habanolide	N/D	N	R50/53
90028-67-4	less than 0,5%	evernia furfuraceae (treemoss) extract	N/D	Xi	R43
5989-27-5	less than 0,5%	d limonine	N/D	N Xi	R10 R38 R43 R50/53
100-51-6	less than 0,5%	benzyl alcohol	N/D	Xn	R20/22
90028-68-5	less than 0,5%	evernie prunastri (oakmoss) extract	N/D	Xi	R43

---

## 4 – FIRST AID

---

### General indications :

In a general way, in doubt case, or if the symptoms persist, always call a doctor

### In case of exposure by inhalation :

None undesirable effects predictable by this way of exposure, which cannot be only by accident in normal conditions of use

### In case of projections or contact with eyes :

Wash abundantly with soft and clean water during 15 minutes and keep outspread eyelids. Contact an eye specialist, especially if a flush, or a pain, or a watching inconvenience appears.

Check if the victim wears contact lens and in this case, take it off

### In case of projection or contact with skin :

None

### In case of ingestion :

Do not make vomit except of indication from the medical corps

### Specific immediate treatment :

None

### Symptoms linked with use :

None

**Guidelines for the doctor :** seeking advice from a poisoncontrol center or a toxicologist

---

## 5 – ACTIONS AGAINST FIRE

---

**Specific hazards :** none

### Appropriate way of extinguishing :

Cool containers exposed to fire by spraying water

CO2 extinguish powder, water spray, resisting to alcoholmoss, sand or soil, can be used in case of limited fire only

**Way of extinguishing which must not be used for security reasons :** none

### Particular dangers due to the substance, its combustion products or its released gases :

Carbon monoxide (CO), carbon dioxide (CO2)

**Special security features :** none

---

## 6 – MEASURES TO BE TAKEN IN THE EVENT OF ACCIDENTAL DISPERSION

---

### Individual precautions :

Please refer to the protective measures set out in sections 7 and 8

### Precautions for environmental protection :

Avoid to spread extinguishing water in environment

Contain and collect leaks with absorbent non-combustible material, for example : sand, soil, vermiculite, diatomaceous earth in drums for disposal of waste

**Methods for cleaning-up :** collect the liquid thanks an absorbent product (sand, kieselguhr, neutralizing acid, universal linking, sawdust, land, ...) in drums for disposal of waste

**Additional advice :**

Rinse hands after having collected waste

---

## 7 – HANDLING AND STORAGE

---

**Handling :** no specific caution for handling

**Fire prevention :** do not spray to a flame or an incandescent body

**Recommended equipments and procedures :**

For personal protection, see section 8

Observed the listed precautions on the label as well as the regulations of labour protection!

**Prohibited equipments and procedures :** do not open the package by other way than the cap or spray-nose

**Storage :**

Stable product with normal temperature conditions (5°C à 40°C), handling and storage

Bottles must be stored in their own original package, and away from bad weather

Keep the bottles hermetically closed, in a dry place , well-ventilated, and cool

Do not store with oxidising agents

**Handling equipment :** no recommendation, or specific warning

---

## 8 – EXPOSURE CONTROL / INDIVIDUAL PROTECTION

---

**General recommendation during use :** none ; product provides no hazard in normal conditions of use

<b>Components having thershold values to check on the workstation :</b>	none
<b>Individual protection equipment :</b>	none
<b>General measures for protection and hygiene :</b>	none
<b>Respiratory protection :</b>	none
<b>Hands protection :</b>	none
<b>Face and eyes protection :</b>	none
<b>Skin protection :</b>	none
<b>Specific measures for hygiene :</b>	none

For more details, see paragraph 11 of the FIS – Toxicologic Information

---

## 9 – PHYSICAL AND CHEMICAL PROPERTIES

---

**General information :**

Odor and appearance : non-colored perfumed liquid

Physical state : liquid at normal temperature

Color : N/D

**Specific information linked to health, safety and environment :**

pH of product : 11,22

Boiling (interval) point : N/D

Flash (interval) point : N/D

Vapor pressure : N/D

Density : 1,01

Hydrosolubility : N/D

Viscosity : N/D

**Other data :**

Melting (interval) point : N/D

Auto-ignition temperature : N/D

Decomposition (interval) temperature : N/D

Evaporation rate : N/D

**Flammability limits (approximate % by volume in air) :**

LEL : N/D

UEL : N/D

---

## 10-STABILITY AND REACTIVITY

---

**General points :** stable at ambient temperature ; avoid freezing, and keep under 40°C

**Conditions to avoid** : no decomposition if normal using

**Dangerous decomposition products** : possibly, carbon monoxide and carbon dioxide, but not in case of correct handling and storage

## 11-TOXICOLOGIC INFORMATION

**General aspect** : no data on the product itself

**ACUTE TOXICITY linked to main components** :

INCI name	IUPAC name	DL50 oral (mg/kg)	DL50 skin (mg/kg)	CL50 inhalation (mg/kg)	Species	Time (h)
deceth-8	(C8-C10) alkylalcohol, ethoxylated	>2000	non applicable	non applicable	Rat	N/D
butoxypropanol	1-butoxypropan-2-ol	3300	>2000	non applicable	Rat	N/D
sodium laureth sulfate	lauryl ether sulfate	>2000	non applicable	non applicable	Rat	N/D
cocamidopropyl betaine	cocamidopropyl betaine	>5000	non applicable	non applicable	Rat	N/D
lauramine oxyde	lauryl dimethylamine oxide	>5000	non applicable	non applicable	-	N/D

**Effects** : no effect or known hazard

**In case of exposure by inhalation** : no significant effect, or critical hazard

**In case of ingestion** : no significant effect, or critical hazard

**In case of skin contact** : none

**In case of eyes contact** : none

**Awareness** : none

**Carcinogens** : none

**Reproductive effects** : none

**By ingestion** : none

**By inhalation** : none

**By skin contact** : none

**CHRONIC TOXICITY linked to main components** : none

## 12-ECOLOGICAL INFORMATION

**General aspects** : no ecological data available on product itself

**Persistence and degradability** : no persistence

**Biological accumulation potential** :

INCI name	IUPAC name	CL50 (mg/l)	CE50 (mg/l)	CI50 (mg/l)	Species	Time (h)
deceth-8	(C8-C10) alkylalcohol, ethoxylated	1-10	Non applicable	Non applicable	Fishes	N/D
deceth-8	(C8-C10) alkylalcohol, ethoxylated	Non applicable	>100	Non applicable	Bacteria	N/D
butoxypropanol	1-butoxypropan-2-ol	560-1000	Non applicable	Non applicable	Fishes	N/D
butoxypropanol	1-butoxypropan-2-ol	Non applicable	>1000	Non applicable	Daphnia	N/D
sodium laureth sulfate	lauryl ether sulfate	10-100	Non applicable	Non applicable	Fishes	N/D
sodium laureth sulfate	lauryl ether sulfate	Non applicable	>100	Non applicable	Bacteria	N/D
cocamidopropyl betaine	cocamidopropyl betaine	1-10	Non applicable	Non applicable	Fishes	N/D
cocamidopropyl betaine	cocamidopropyl betaine	Non applicable	1-10	Non applicable	Daphnia	N/D
cocamidopropyl betaine	cocamidopropyl betaine	Non applicable	Non applicable	>100	Bacteria	N/D
lauramine oxyde	lauryl dimethylamine oxide	1-10	Non applicable	Non applicable	Fishes	N/D
faune et la flore lauramine oxyde	lauryl dimethylamine oxide	Non applicable	1-10	Non applicable	Aquatic Invertebrate	N/D
pour les organismes lauramine oxyde	lauryl dimethylamine oxide	Non applicable	Non applicable	0,1-1	Freshwater alga	N/D
habanolide	N/D	2	Non applicable	Non applicable	Fishes	96
d limonine	N/D	0,7	Non applicable	Non applicable	Fishes	96

**Log Pow** : none

**Ecotoxicity :**

Few hazardous to aquatic organisms : no hazard for fauna and flora

Harmful in pure state for aquatic organisms because of alkaline pH ; diluted product is quickly neutralized

pH neutralization is required before release

---

### 13- CONSIDERATIONS RELATING TO WASTE ELIMINATION

---

Specific recommendations : none

Waste : none

Soiled packaging : completely empty the container ; keep the label on the container

Local arrangements :

The regulations on waste is codified in THE ENVIRONMENT CODE, according to Ordinance No. 2000-914 of 18 September 2000 on the Legislative Part of the Environment Code.

All the different texts can be found on the article L.541-1 to article L.541-50 in the book V (Preventing pollution, risk and nuisances), Title IV (Waste), Chapter I (waste disposal and recovery of materials).

---

### 14- INFORMATION LINKED TO TRANSPORTATION

---

Transporting the product in accordance with the provisions of the ADR for the road, RID for rail, the IMDG to the sea, and the ICAO / IATA for transport by air

ADR / RID Class : none

IMDG Class : none

IATA Class : none

---

### 15 – REGULATORY INFORMATION

---

**Rankings for the preparation:** none

**Particular risks attributed to the preparation and safety and caution advices:**

S2: keep out of reaching by children

S46 : if swallowed, seek medical advice immediately and show this container or label

S61: avoid release to the environment

Refer to special instructions/safety data

---

### 16 – OTHER INFORMATION

---

Labels pictograms R and phrases contained in paragraph 3:

R36: Irritating to eyes

R41: Risk of serious damage to eyes

R22: Harmful if swallowed

R38: Irritating to skin

R48/22: Harmful: danger of serious damage to health by prolonged exposure if swallowed

R36/38: Irritating to eyes and skin

R50: Very toxic to aquatic organisms

R20/22: Harmful by inhalation and if swallowed

R10: Flammable

R43: May cause sensitisation by skin contact

R50/53: Very toxic to aquatic organisms, may cause long-term adverse effects in aquatic environment

R52: Harmful to aquatic organisms

R53: May cause long-term adverse effects in the aquatic environment

R52/53: Harmful to aquatic organisms, may cause long-term adverse effects in aquatic environment

This material safety data sheet complete the technical notice of using but it does not replace them. The informations that it contains are based on our actual state of our knowledge relative to the concerned product, at the update date. These informations are given in good faith. Users attention is also drawn to the risks possibly incurred when a product is used for other purposes than those for which it was designed. It does in no case the user to know and apply the texts regulating its activity. It should take under his sole responsibility precautions related to the use made of the product, that he knows. All regulatory requirements mentioned merely intended to help the recipient to fulfill its obligations when using a dangerous product. This list should not be considered exhaustive. It does not relieve the user to ensure that no other obligations are incumbent upon him because of texts other than those cited, in governing the possession and use of the product, for which he is solely responsible. The information in this file is required under the decree of 21/02/90 and must be regarded as a description of the safety requirements relating to our product and not as a guarantee of the properties thereof.