## SAFETY DATA SHEET



#### Castrol ON EV Transmission Fluid D2

## Section 1. Identification

**GHS** product identifier Castrol ON EV Transmission Fluid D2

**Product code** 470525-DE41 SDS# 470525

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

Use of the substance/ EV Transmission Fluid - Dry e-motor

For specific application advice see appropriate Technical Data Sheet or consult our mixture

company representative.

**Manufacturer** 

BP Lubricants USA Inc. Supplier

> 1500 Valley Road Wayne, NJ 07470

Telephone: 1-888-CASTROL

**EMERGENCY HEALTH** 

**INFORMATION:** 

1 (800) 447-8735

Outside the US: +1 703-527-3887 (CHEMTREC)

**EMERGENCY TELEPHONE** 

**NUMBER** 

1 (800) 424-9300 CHEMTREC (USA)

### Section 2. Hazards identification

**GHS Classification** AQUATIC HAZARD (ACUTE) - Category 3

AQUATIC HAZARD (LONG-TERM) - Category 3

**GHS label elements** 

Signal word No signal word.

H412 - Harmful to aquatic life with long lasting effects. **Hazard statements** 

**Precautionary statements** 

General P102 - Keep out of reach of children.

P101 - If medical advice is needed, have product container or label at hand.

**Prevention** P273 - Avoid release to the environment.

Response Not applicable. **Storage** Not applicable.

**Disposal** P501 - Dispose of contents and container in accordance with all local, regional,

national and international regulations.

Other hazards which do not

result in classification

Defatting to the skin.

## Section 3. Composition/information on ingredients

#### Substance/mixture

Mixture

Highly refined base oil (IP 346 DMSO extract < 3%). Synthetic base stock. Proprietary performance additives.

Ingredient name	%	CAS number
Lubricating oils (petroleum), C20-50, hydrotreated neutral oil-based	≥50 - ≤75	72623-87-1
1-Decene, homopolymer, hydrogenated	≤10	68037-01-4
Dec-1-ene, homopolymer, hydrogenated	≤10	68037-01-4
Dec-1-ene, homopolymer, hydrogenated Dec-1-ene, oligomers, hydrogenated	≤10	68037-01-4
Distillates (petroleum), hydrotreated heavy paraffinic	≤3	64742-54-7
Distillates (petroleum), solvent-dewaxed heavy paraffinic	≤3	64742-65-0

Product name Castrol ON EV Transmission Fluid D2

470525-DE41 Product code

Page: 1/17

Version 3.01 Date of issue 11/07/2025. Format GHS - UY

Language ENGLISH (ENGLISH)

Build 6.1.1

(GHS - Default)

Section 3. Composition/information on ingredients							
Distillates (petroleum), solvent-refined heavy paraffinic ≤3 64741-88-4							
reaction mass of: triphenylthiophosphate and tertiary butylated phenyl derivatives	<1	192268-65-8					
zinc isodecyl phosphorodithioate	≤0.3	25103-54-2					
2,6-di-tert-butylphenol	≤0.3	128-39-2					

There are no additional ingredients present which, within the current knowledge of the supplier and in the concentrations applicable, are classified as hazardous to health or the environment and hence require reporting in this section.

Occupational exposure limits, if available, are listed in Section 8.

#### Section 4. First aid measures

#### **Description of necessary first aid measures**

Eye contact In case of contact, immediately flush eyes with plenty of water for at least 15 minutes.

Eyelids should be held away from the eyeball to ensure thorough rinsing. Check for

and remove any contact lenses. Get medical attention.

Skin contact Wash skin thoroughly with soap and water or use recognized skin cleanser.

Remove contaminated clothing and shoes. Wash clothing before reuse. Clean shoes thoroughly before reuse. Get medical attention if symptoms occur. If skin

irritation or rash occurs: Get medical advice/attention.

Inhalation If inhaled, remove to fresh air. Get medical attention if symptoms occur.

Ingestion Do not induce vomiting unless directed to do so by medical personnel. Never give

anything by mouth to an unconscious person. If unconscious, place in recovery position and get medical attention immediately. Get medical attention if adverse

health effects persist or are severe.

Protection of first-aiders No action shall be taken involving any personal risk or without suitable training.

#### Most important symptoms/effects, acute and delayed

See Section 11 for more detailed information on health effects and symptoms.

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

**Specific treatments** No specific treatment.

Notes to physician Treatment should in general be symptomatic and directed to relieving any effects.

## Section 5. Fire-fighting measures

**Extinguishing media** 

Suitable Use foam or all-purpose dry chemical to extinguish.

Not suitable Do not use water jet.

Specific hazards arising from the chemical

Fire water contaminated with this material must be contained and prevented from being discharged to any waterway, sewer or drain. In a fire or if heated, a pressure increase will occur and the container may burst. This material is harmful to aquatic

life with long lasting effects.

Hazardous thermal decomposition products

Combustion products may include the following:

Special precautions for fire-

carbon oxides (CO, CO<sub>2</sub>) (carbon monoxide, carbon dioxide)

Special precaution fighters No action shall be taken involving any personal risk or without suitable training. Promptly isolate the scene by removing all persons from the vicinity of the incident if

there is a fire.

Special protective equipment for fire-fighters

Fire-fighters should wear positive pressure self-contained breathing apparatus

(SCBA) and full turnout gear.

## Section 6. Accidental release measures

#### Personal precautions, protective equipment and emergency procedures

For non-emergency personnel

Contact emergency personnel. No action shall be taken involving any personal risk or without suitable training. Evacuate surrounding areas. Keep unnecessary and unprotected personnel from entering. Do not touch or walk through spilled material. Avoid breathing vapor or mist. Provide adequate ventilation. Put on appropriate personal protective equipment. Floors may be slippery; use care to avoid falling.

Product name Castrol ON EV Transmission Fluid D2Product code470525-DE41Page: 2/17Version 3.01Date of issue 11/07/2025.Format GHS - UYLanguage ENGLISHBuild 6.1.1(GHS - Default)(ENGLISH)

### Section 6. Accidental release measures

or fume is extremely hazardous without the correct respiratory protective equipment and a safe system of work. Wear self-contained breathing apparatus. Wear a suitable chemical protective suit. Chemical resistant boots. See also the

information in "For non-emergency personnel".

Environmental precautions Avoid dispersal of spilled material and runoff and contact with soil, waterways,

drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air). Water polluting material.

May be harmful to the environment if released in large quantities.

#### Methods and materials for containment and cleaning up

Small spill Stop leak if without risk. Move containers from spill area. Absorb with an inert

material and place in an appropriate waste disposal container. Dispose of via a

licensed waste disposal contractor.

Large spill Stop leak if without risk. Move containers from spill area. Approach release from

upwind. Prevent entry into sewers, water courses, basements or confined areas. Contain and collect spillage with non-combustible, absorbent material e.g. sand, earth, vermiculite or diatomaceous earth and place in container for disposal according to local regulations. Contaminated absorbent material may pose the same hazard as the spilled product. Dispose of via a licensed waste disposal

contractor.

## Section 7. Handling and storage

#### Precautions for safe handling

Protective measures

Put on appropriate personal protective equipment (see Section 8). Do not ingest.

Avoid contact with eyes, skin and clothing. Avoid breathing vapor or mist. Keep in

the original container or an approved alternative made from a compatible material, kept tightly closed when not in use. Empty containers retain product residue and can be hazardous. Do not reuse container. Avoid contact of spilled material and

runoff with soil and surface waterways.

Advice on general occupational hygiene

Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Wash thoroughly after handling. Remove contaminated clothing and protective equipment before entering eating areas. Contaminated work clothing should not be allowed out of the workplace. See also

Section 8 for additional information on hygiene measures.

Conditions for safe storage Store in accordance with local regulations. Store in original container protected from

direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Store and use only in equipment/containers designed for use with this product. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use

appropriate containment to avoid environmental contamination.

Not suitable Prolonged exposure to elevated temperature

## Section 8. Exposure controls/personal protection

#### **Control parameters**

#### Occupational exposure limits

Ingredient name	Exposure limits
istillates (petroleum), hydrotreated heavy paraffinic	ACGIH TLV (United States, 1/2024). [Mineral Oil, pure, highly and severely refined] TWA: 5 mg/m³ 8 hours. Form: Inhalable fraction
Distillates (petroleum), solvent-dewaxed heavy paraffinic	ACGIH TLV (United States, 1/2024). [Mineral Oil, pure, highly and severely refined] TWA: 5 mg/m³ 8 hours. Form: Inhalable fraction
Distillates (petroleum), solvent-refined heavy paraffinic	ACGIH TLV (United States, 1/2024). [Mineral Oil, pure, highly and severely refined] TWA: 5 mg/m³ 8 hours. Form: Inhalable fraction

Product nameCastrol ON EV Transmission Fluid D2Product code470525-DE41Page: 3/17Version 3.01Date of issue 11/07/2025.Format GHS - UYLanguage ENGLISHBuild 6.1.1(GHS - Default)(ENGLISH)

## Section 8. Exposure controls/personal protection

While specific OELs for certain components may be shown in this section, other components may be present in any mist, vapor or dust produced. Therefore, the specific OELs may not be applicable to the product as a whole and are provided for guidance only.

#### **Biological exposure indices**

Ingredient name	Exposure indices
No exposure indices known.	

# Recommended monitoring procedures

Reference should be made to appropriate monitoring standards. Reference to national guidance documents for methods for the determination of hazardous substances will also be required.

## Appropriate engineering controls

Provide exhaust ventilation or other engineering controls to keep the relevant airborne concentrations below their respective occupational exposure limits. All activities involving chemicals should be assessed for their risks to health, to ensure exposures are adequately controlled. Personal protective equipment should only be considered after other forms of control measures (e.g. engineering controls) have been suitably evaluated. Personal protective equipment should conform to appropriate standards, be suitable for use, be kept in good condition and properly maintained.

Your supplier of personal protective equipment should be consulted for advice on selection and appropriate standards. For further information contact your national organisation for standards.

The final choice of protective equipment will depend upon a risk assessment. It is important to ensure that all items of personal protective equipment are compatible.

## **Environmental exposure** controls

Emissions from ventilation or work process equipment should be checked to ensure they comply with the requirements of environmental protection legislation. In some cases, fume scrubbers, filters or engineering modifications to the process equipment will be necessary to reduce emissions to acceptable levels.

#### **Individual protection measures**

**Hygiene measures** 

Wash hands, forearms and face thoroughly after handling chemical products, before eating, smoking and using the lavatory and at the end of the working period. Appropriate techniques should be used to remove potentially contaminated clothing. Wash contaminated clothing before reusing. Ensure that eyewash stations and safety showers are close to the workstation location.

## Eye protection Skin protection

Safety glasses with side shields.

Hand protection

Wear protective gloves if prolonged or repeated contact is likely. Wear chemical resistant gloves. Recommended: Nitrile gloves. The correct choice of protective gloves depends upon the chemicals being handled, the conditions of work and use, and the condition of the gloves (even the best chemically resistant glove will break down after repeated chemical exposures). Most gloves provide only a short time of protection before they must be discarded and replaced. Because specific work environments and material handling practices vary, safety procedures should be developed for each intended application. Gloves should therefore be chosen in consultation with the supplier/manufacturer and with a full assessment of the working conditions.

#### **Skin protection**

Use of protective clothing is good industrial practice.

Personal protective equipment for the body should be selected based on the task being performed and the risks involved and should be approved by a specialist before handling this product.

Cotton or polyester/cotton overalls will only provide protection against light superficial contamination that will not soak through to the skin. Overalls should be laundered on a regular basis. When the risk of skin exposure is high (e.g. when cleaning up spillages or if there is a risk of splashing) then chemical resistant aprons and/or impervious chemical suits and boots will be required.

#### Other skin protection

Appropriate footwear and any additional skin protection measures should be selected based on the task being performed and the risks involved and should be approved by a specialist before handling this product.

### **Respiratory protection**

In case of insufficient ventilation, wear suitable respiratory equipment. The correct choice of respiratory protection depends upon the chemicals being handled, the conditions of work and use, and the condition of the respiratory equipment. Safety procedures should be developed for each intended application. Respiratory protection equipment should therefore be chosen in consultation with the supplier/manufacturer and with a full assessment of the working conditions.

Product name Castrol ON EV Transmission Fluid D2

Version 3.01 Date of issue 11/07/2025.

Product code 470525-DE41
Format GHS - UY

Language ENGLISH (ENGLISH)

Page: 4/17

Build 6.1.1 (GHS - Default)

## Section 9. Physical and chemical properties

The conditions of measurement of all properties are at standard temperature and pressure unless otherwise indicated.

**Appearance** 

**Physical state** Liquid. Color Brown. Odor Not available. **Odor threshold** Not available. Hq Not applicable. Melting point/freezing point Not available. **Boiling point, initial boiling** Not available. point, and boiling range

**Drop Point** Not available. **Pour point** -57 °C

Flash point Open cup: >220°C (>428°F) [Cleveland ASTM D 92]

Not available. **Evaporation rate** Not available. **Flammability** 

**Flammability** Not applicable. Based on - Physical state

Lower and upper explosion limit/flammability limit

Vapor pressure

Not available.

	Vapor Pressure at 20°C			Vapor pressure at 50°		
Ingredient name	mm Hg			mm Hg	kPa	Method
dbricating oils (petroleum), C20-50, hydrotreated neutral oilbased	<0.07501	<0.01	ASTM D 5191			
1-Decene, homopolymer, hydrogenated	<0.0041	<0.00055	ASTM E 1194-87			
Distillates (petroleum), hydrotreated heavy paraffinic	<0.07501	<0.01	ASTM D 5191			
Distillates (petroleum), solvent-dewaxed heavy paraffinic	<0.07501	<0.01	ASTM D 5191			
Distillates (petroleum), solvent-refined heavy paraffinic	<0.07501	<0.01	ASTM D 5191			

Relative vapor density Not available. **Relative density** Not available.

**Density** <1000 kg/m3 (<1 g/cm3) at 15°C

Solubility(ies)

Media	Result
water	Not soluble

Partition coefficient: n-

octanol/water

Not applicable.

**Auto-ignition temperature** 

Ingredient name	°C	°F	Method
Decene, homopolymer, hydrogenated	343 to 369	649.4 to 696.2	ASTM D 2159
Dec-1-ene, homopolymer, hydrogenated	343 to 369	649.4 to 696.2	ASTM D 2159
Dec-1-ene, homopolymer, hydrogenated Dec-1-ene, oligomers, hydrogenated	343 to 369	649.4 to 696.2	ASTM D 2159

**Decomposition temperature** 

Not available.

**Viscosity** Kinematic: 32.2 mm<sup>2</sup>/s (32.2 cSt) at 40°C

Kinematic: 6.3 to 6.8 mm<sup>2</sup>/s (6.3 to 6.8 cSt) at 100°C (ASTM D 445)

Product name Castrol ON EV Transmission Fluid D2 470525-DE41 **Product code** Page: 5/17 Format GHS - UY Version 3.01 Date of issue 11/07/2025. Language ENGLISH Build 6.1.1 (GHS - Default) (ENGLISH)

## Section 9. Physical and chemical properties

Particle characteristics

Median particle size Not applicable.

## Section 10. Stability and reactivity

No specific test data available for this product. Refer to Conditions to avoid and Reactivity

Incompatible materials for additional information.

**Chemical stability** The product is stable.

Possibility of hazardous Under normal conditions of storage and use, hazardous reactions will not occur. reactions

Under normal conditions of storage and use, hazardous polymerization will not occur.

**Conditions to avoid** Avoid all possible sources of ignition (spark or flame).

Reactive or incompatible with the following materials: oxidizing materials. Incompatible materials

**Hazardous decomposition** Under normal conditions of storage and use, hazardous decomposition products

should not be produced. products

## Section 11. Toxicological information

## Information on toxicological effects

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Acute toxic	citv			

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Product/ingredient name	Test	Species	Result	Exposure	Remarks
Lubricating oils (petroleum), C20-50, hydrotreated neutral oil-based	LC50 Inhalation Dusts and mists	Rat	>5 mg/l	4 hours	Based on studies with similar substances.
	LD50 Dermal	Rat	>5000 mg/kg	-	Based on studies with similar substances.
	LD50 Oral	Rat	>5000 mg/kg	-	Based on studies with similar substances.
1-Decene, homopolymer, hydrogenated	LD50 Dermal	Rat	>2000 mg/kg	-	Based on studies with similar substances.
	LD50 Oral	Rat	>5000 mg/kg	-	Based on studies with similar substances.
	LD50 Inhalation Dusts and mists	Rat	>5.2 mg/l	4 hours	-
Dec-1-ene, homopolymer, hydrogenated	LD50 Dermal	Rat	>2000 mg/kg	-	Based on studies with similar substances.
	LD50 Oral	Rat	>5000 mg/kg	-	Based on studies with similar substances.
	LD50 Inhalation Dusts and mists	Rat	>5.2 mg/l	4 hours	-
Dec-1-ene, homopolymer, hydrogenated Dec- 1-ene, oligomers, hydrogenated	LD50 Dermal	Rat	>2000 mg/kg	-	Based on studies with similar substances.
	LD50 Oral	Rat	>5000 mg/kg	-	Based on
Product name Castrol ON	J FV Transmission Flu	id D2	Product co	de 470525-DE41	Page: 6/17

Product name Castrol ON EV Transmission Fluid D2 Product code 470525-DE41 Page: 6/17 Version 3.01 Date of issue 11/07/2025. Format GHS - UY Language ENGLISH Build 6.1.1 (GHS - Default) (ENGLISH)

Version 3.01

**Date of issue** 11/07/2025.

Distillates (petroleum), hydrofreated heavy paraffinic   LD50 Inhalation Dusts and mists   Sature with similar substances.   LD50 Dermal Dusts and mists   Sature with similar substances.   LD50 Dermal Dusts and mists   Sature with similar substances.   LD50 Dermal Dusts and mists   Sature with similar substances.   LD50 Dermal Dusts and mists   Sature with similar substances.   LD50 Dermal Dusts and mists   Sature with similar substances.   LD50 Dermal Dusts and mists   Sature with similar substances.   LD50 Dermal Dusts and mists   Sature with similar substances.   LD50 Dermal Dusts and mists   Sature with similar substances.   LD50 Dermal Dusts and mists   Sature with similar substances.   LD50 Dermal Dusts and mists   Sature with similar substances.   LD50 Dermal Dusts and mists   Sature with similar substances.   LD50 Dermal Dusts and mists   Sature with similar substances.   LD50 Dermal Dusts and mists   Sature with similar substances.   LD50 Dermal Dusts and mists   Sature with similar substances.   LD50 Dermal Dusts and mists   Sature with similar substances.   LD50 Dermal Dusts and mists   Sature with similar substances.   LD50 Dermal Dusts   Sature with similar substances.   LD50 Oral Rat   Sature with similar substances.   LD50 Oral Rat   Sature with similar substances.   Severe Inflant			_				
Dustilates (petroleum)   LC50 Inhalation   Pat   South many paraffinic   LC50 Inhalation   Dusts and mists   South many paraffinic   LC50 Inhalation   Dusts and mists   South many paraffinic   LC50 Inhalation   Rat   South many paraffinic   LC50 Inhalation   Dusts and mists   South many paraffinic   LC50 Inhalation   Rat   South many paraffinic   Sou							similar
hydrotreated heavy paraffinic  LD50 Dermal Rabbit S5000 mg/kg substances.  LD50 Oral Rat S5000 mg/kg substances.  LD50 Oral Rat S5000 mg/kg substances.  Distillates (petroleum), solvent-dewaxed heavy paraffinic  LD50 Dermal Rat S5000 mg/kg substances.  LD50 Oral Rat S5000 mg/kg substances.  LD50 Dermal Rabbit S5000 mg/kg substances.  LD50 Dermal Rabbit S5000 mg/kg substances.  LD50 Dermal Rabbit S5000 mg/kg substances.  LD50 Dermal Rat S5000 mg/kg substances.  LD50 Oral Rat S5000 mg/kg substances.  LD50 Dermal Rabbit S5000 mg/kg substances.  LD50 Dermal Rat S5000 mg/kg substances.  LD50 Dermal Rabbit S5000 m					>5.2 mg/l	4 hours	-
LD50 Oral   Rat   S5000 mg/kg   -   Based on studies with similar substances.	hydrotreated heavy				>5 mg/l	4 hours	studies with similar
Distillates (petroleum) solvent-dewaxed heavy paraffinic    LC50 Inhalation   Dusts and mists   Sat   S5.53 mg/l   4 hours   Sate of studies with similar substances.		LD50 Dermal	Rabbit		>5000 mg/kg	-	studies with similar
Solvent-dewaxed heavy paraffinic    LD50 Dermal   Rat   >2000 mg/kg   -   Based on studies with similar substances.		LD50 Oral	Rat		>5000 mg/kg	-	studies with similar
studies with similar substances.    LD50 Oral   Rat   Second mg/kg   Second mg/kg   Second mg/kg   Second mass of: triphenylthiophosphate and tertiary butylated phenyl derivatives   LD50 Dermal   Rat   Second mg/kg	solvent-dewaxed				>5.53 mg/l	4 hours	-
reaction mass of: triphenylthiophosphate and tertiary butylated phenyl derivatives  LD50 Oral Rat >2000 mg/kg Based on studies with similar substances.  LD50 Oral Rat >5000 mg/kg Based on studies with similar substances.  LD50 Oral Rat >5000 mg/kg - Based on studies with similar substances.  LD50 Oral Rat >5000 mg/kg - Based on studies with similar substances.  LD50 Oral Rat >5000 mg/kg - Based on studies with similar substances.  LD50 Oral Rat >5000 mg/kg - Based on studies with similar substances.  LD50 Oral Rat >5000 mg/kg Based on studies with similar substances.  LD50 Oral Rat >5000 mg/kg Imprint to select the studies with similar substances.  Rabbit Eyes Severe irritant to skin. Skin - Non-irritant to skin. Skin - Non-irritant to skin. Skin - Non-irritant to skin. Skin - Non-irritating to skin - Non-irr		LD50 Dermal	Rat		>2000 mg/kg	-	studies with similar
triphenythiophosphate and tertiary butylated phenyl derivatives    LD50 Oral   Rat   >2000 mg/kg   -   -		LD50 Oral	Rat		>5000 mg/kg	-	studies with similar
zinc isodecyl phosphorodithioate  LD50 Dermal Rat >5000 mg/kg - Based on studies with similar substances.  LD50 Oral Rat 3100 mg/kg - Based on studies with similar substances.  2,6-di-tert-butylphenol LD50 Dermal Rabbit >5000 mg/kg	triphenylthiophosphate and tertiary butylated	LD50 Dermal	Rabbit		>2000 mg/kg	-	-
phosphorodithioate  LD50 Oral Rat 3100 mg/kg - Based on studies with similar substances.  2,6-di-tert-butylphenol LD50 Dermal Rabbit >5000 mg/kg		LD50 Oral	Rat		>2000 mg/kg	-	-
\$\text{studies with similar substances.}\$  \[ \begin{array}{c ccccccccccccccccccccccccccccccccccc		LD50 Dermal	Rat		>5000 mg/kg	-	studies with similar
LD50 Oral   Rat   >5000 mg/kg   -   -   -		LD50 Oral	Rat		3100 mg/kg	-	studies with similar
Product/ingredient name   Lubricating oils (petroleum), C20-50, hydrotreated neutral oil-based   Rabbit   Skin - Non-irritant to skin.   Skin - Non-irritant to skin.   Skin - Non-irritating to   Skin - Non-ir	2,6-di-tert-butylphenol	LD50 Dermal	Rabbit		>5000 mg/kg	-	-
Product/ingredient name         Species         Result         Score         Exposure         Observation         Remarks           Pubricating oils (petroleum), C20-50, hydrotreated neutral oil-based         Rabbit         Eyes - Severe irritant         - Severe studies with similar substances.           Rabbit         Skin - Non-irritant to skin.         Severe studies with similar substances.           1-Decene, homopolymer,         Rabbit         Eyes - Non-irritating to		LD50 Oral	Rat		>5000 mg/kg	-	-
Zubricating oils (petroleum), C20-50, hydrotreated neutral oil-based       Rabbit       Eyes -	Product/ingredient	Species	Result	Score	Exposure	Observa	ation Remarks
irritant to studies with similar substances.  1-Decene, Rabbit Eyes - Non homopolymer, irritating to	✓ubricating oils (petroleum), C20-50, hydrotreated neutral	Rabbit	Severe	-	-	-	studies with similar
homopolymer, irritating to		Rabbit	irritant to	-	-	-	studies with similar
Product name Castrol ON EV Transmission Fluid D2 Product code 470525-DE41 Page: 7/17		Rabbit		-	-	-	-
	Product name Castrol ON	EV Transmission	Fluid D2		Product	code 470525-DE41	Page: 7/17

Format GHS - UY

(GHS - Default)

Build 6.1.1

Language ENGLISH

(ENGLISH)

hydrogenated		the eyes.		· <u>-</u>			
	Rabbit	Skin - Non- irritant to skin.	-	-		-	-
Dec-1-ene, homopolymer, hydrogenated	Rabbit	Eyes - Non- irritating to the eyes.	-	-		-	-
	Rabbit	Skin - Non- irritant to skin.	-	-		-	-
Dec-1-ene, homopolymer, hydrogenated Dec- 1-ene, oligomers, hydrogenated	Rabbit	Eyes - Non- irritating to the eyes.	-	-		-	Based on studies with similar substances.
	Rabbit	Skin - Non- irritant to skin.	-	-		-	-
Distillates (petroleum), hydrotreated heavy paraffinic	Rabbit	Eyes - Non- irritating to the eyes.	-	-		-	Based on studies with similar substances.
	Rabbit	Skin - Mild irritant	-	-		-	Based on studies with similar substances.
Distillates (petroleum), solvent-dewaxed heavy paraffinic	Rabbit	Eyes - Non- irritating to the eyes.	-	-		-	Based on studies with similar substances.
	Rabbit	Skin - Non- irritant to skin.	-	-		-	Based on studies with similar substances.
reaction mass of: triphenylthiophosphate and tertiary butylated phenyl derivatives	Rabbit	Eyes - Non- irritating to the eyes.	-	-		-	-
	Rabbit	Skin - Non- irritant to skin.	-	-		-	-
zinc isodecyl phosphorodithioate	Unspecified	Eyes - Non- irritating to the eyes.	-	-		-	ВСОР
	Unspecified	Skin - Non- irritant to skin.	-	-		-	RHE
2,6-di-tert-butylphenol	Rabbit	Eyes - Non- irritating to the eyes.	-	-		-	-
	Rabbit	Skin - Irritant	-	-		-	-
Sensitizer	_		_			_	
Product/ingredient na		ute of oosure	Spec	cies	Result	Re	marks

 Product name
 Castrol ON EV Transmission Fluid D2
 Product code
 470525-DE41
 Page: 8/17

 Version 3.01
 Date of issue 11/07/2025.
 Format GHS - UY
 Language ENGLISH

 Build 6.1.1
 (GHS - Default)
 (ENGLISH)

ubricating oils (petroleum),	skin	Guinea pig	Not sensitizing	Based on studie
C20-50, hydrotreated neutra based	l oil-			with similar substances.
1-Decene, homopolymer, hydrogenated	skin	Guinea pig	Not sensitizing	-
Dec-1-ene, homopolymer, hydrogenated	skin	Guinea pig	Not sensitizing	-
Dec-1-ene, homopolymer, hydrogenated Dec-1-ene, oligomers, hydrogenated	skin	Guinea pig	Not sensitizing	-
Distillates (petroleum), hydrotreated heavy paraffini	skin c	Guinea pig	Not sensitizing	Based on studie with similar substances.
Distillates (petroleum), solve dewaxed heavy paraffinic	nt- skin	Guinea pig	Not sensitizing	Based on studie with similar substances.
reaction mass of: triphenylthiophosphate and tertiary butylated phenyl derivatives	skin	Guinea pig	Not sensitizing	-
zinc isodecyl phosphorodithi	oate skin	Guinea pig	Not sensitizing	Based on studie with similar substances.
2,6-di-tert-butylphenol	skin	Guinea pig	Not sensitizing	-
lutagenicity Product/ingredient name	Test	Experiment	Result	Remarks
Lubricating oils (petroleum), C20-50, hydrotreated neutral oil-based		Experiment: In vitro	Positive	Based on studies with similar substances.
	Abenation rest	Subject: Mammal - species unspecified		
	OECD 471 Bacterial Reverse Mutation Test	Experiment: In vitro	Negative	Based on studies with similar substances.
	. 551	Subject: Bacteria		
	OECD 476 <i>In vitro</i> Mammalian Cell Gene Mutation Test	Experiment: In vitro	Negative	Based on studies with similar substances.
	Gene Mutation Test	Subject: Mammal - species unspecified		substances.
	OECD 474 Mammalian Erythrocyte	Experiment: In vivo	Negative	Based on studies with similar substances.
	Micronucleus Test	Subject: Mammal - species unspecified		
1-Decene, homopolymer, hydrogenated	OECD 471 Bacterial Reverse Mutation Test	Experiment: In vitro	Negative	-
		Subject: Bacteria		
	OECD 473 In vitro Mammalian Chromosomal Aberration Test	Experiment: In vitro	Negative	Based on studies with similar substances.
		Subject: Mammal - species unspecified		

Product nameCastrol ON EV Transmission Fluid D2Product code470525-DE41Page: 9/17Version 3.01Date of issue 11/07/2025.Format GHS - UYLanguage ENGLISHBuild 6.1.1(GHS - Default)(ENGLISH)

	OECD 474 Mammalian Erythrocyte Micronucleus Test	Experiment: In vivo  Subject: Mammal -	Negative	Based on studies with similar substances.
		species unspecified		
Dec-1-ene, homopolymer, hydrogenated	OECD 471 Bacterial Reverse Mutation Test	Experiment: In vitro	Negative	-
		Subject: Bacteria		
	OECD 473 <i>In vitro</i> Mammalian Chromosomal Aberration Test	Experiment: In vitro	Negative	Based on studies with similar substances.
		Subject: Mammal - species unspecified		
	OECD 474 Mammalian Erythrocyte Micronucleus Test	Experiment: In vivo	Negative	Based on studies with similar substances.
		species unspecified		
Dec-1-ene, homopolymer, hydrogenated Dec-1-ene, oligomers, hydrogenated	OECD 471 Bacterial Reverse Mutation Test	Experiment: In vitro	Negative	Based on studies with similar substances.
		Subject: Bacteria		
	OECD 473 <i>In vitro</i> Mammalian Chromosomal Aberration Test	Experiment: In vitro	Negative	Based on studies with similar substances.
		Subject: Mammal - species unspecified		
	OECD 474 Mammalian Erythrocyte Micronucleus Test	Experiment: In vivo	Negative	Based on studies with similar substances.
		species unspecified		
Distillates (petroleum), hydrotreated heavy paraffinic	471 Bacterial Reverse Mutation Test	Experiment: In vitro	Negative	Based on studies with similar substances.
	470 / "	Subject: Bacteria	<b>.</b>	D
	473 <i>In vitro</i> Mammalian Chromosomal Aberration Test	Experiment: In vitro	Negative	Based on studies with similar substances.
		Subject: Mammal - species unspecified		
	476 <i>In vitro</i> Mammalian Cell Gene Mutation Test	Experiment: In vitro	Negative	Based on studies with similar substances.
	Cone matation rest	Subject: Mammal - species unspecified		cupotanoss.
	474 Mammalian Erythrocyte Micronucleus Test	Experiment: In vivo	Negative	Based on studies with similar substances.
	MINISTRUCTURE 1 CSL	Subject: Mammal - species unspecified		อนมอเสทอเอง.
Distillates (petroleum), solvent-dewaxed heavy	OECD 471 Bacterial Reverse Mutation	Experiment: In vitro	Negative	Based on studies with similar
Product name Castrol ON EV 7		Prod Format Gl	luct code 470525	5-DE41 Page: 10/17

Product name Castrol ON EV Transmission Fluid D2Product code470525-DE41Page: 10/17Version 3.01Date of issue 11/07/2025.Format GHS - UYLanguage ENGLISHBuild 6.1.1(GHS - Default)(ENGLISH)

paraffinic	Test			•				cubet	ances.
раганніс	1651		Subject: I	Bacteria				Subst	ances.
	OECD 473 Mammalia Chromoso Aberration	n mal	Experime	ent: In vitro	Negat	ive		with s	d on studies imilar ances.
				Mammal - inspecified					
reaction mass of: triphenylthiophosphate and tertiary butylated phenyl derivatives	OECD 471 d Reverse M Test		Experime	ent: In vitro	Negat	ive		-	
domantos			Subject: I	Bacteria					
	OECD 473 Mammalia Chromoso Aberration	n mal	Experime	ent: In vitro	Negat	ive		-	
				Mammal - inspecified					
	OECD 476 Mammalia Gene Muta	n Cell	Experime	ent: In vitro	Negat	ive		-	
	Gene wut	alion rest		Mammal - inspecified					
zinc isodecyl phosphorodithioate	OECD 471 Reverse M		Experime	ent: In vitro	Negat	ive		with s	
	Test		Subject: I	Bacteria				Subst	ances.
	OECD 474 Mammalia Erythrocyte Micronucle	n ∋	Experime	ent: In vivo	Negat	ive		with s	d on studies imilar ances.
	Wildfordale	, do 100t		Mammal - inspecified					
2,6-di-tert-butylphenol	OECD 471 Reverse M Test		Experime	ent: In vitro	Negat	ive		-	
			Subject: I	Bacteria					
	OECD 473 Mammalia Chromoso Aberration	n mal	Experime	ent: In vitro	Negat	ive		-	
	7 13 511 511 511			Mammal - inspecified					
Carcinogenicity			эрсою с	mopeomea					
Product/ingredient	Species	Route	Ex	posure	Test		Resul	t	Remarks
istillates (petroleum), hydrotreated heavy paraffinic	Mouse	Dermal	Dei	gative - rmal - specified	-		-		Based on studies with similar substances.
Distillates (petroleum), solvent-dewaxed heavy paraffinic	Mouse	Dermal	Dei	gative - rmal - specified	-		-		Based on studies with similar substances.
Reproductive toxicity									
Product/ingredient name		ternal F icity	ertility	Developr toxin	nent	Speci	es F	Result	Exposure

 Product name
 Castrol ON EV Transmission Fluid D2
 Product code
 470525-DE41
 Page: 11/17

 Version 3.01
 Date of issue 11/07/2025.
 Format GHS - UY
 Language ENGLISH

 Build 6.1.1
 (GHS - Default)
 (ENGLISH)

Lubricating oils (petroleum), C20-50, hydrotreated neutral oil- based	Negative	Negative	Negative	Rat	Oral	-
1-Decene, homopolymer, hydrogenated	Negative	Negative	Negative	Rat	Oral	-
Dec-1-ene, homopolymer, hydrogenated	Negative	Negative	Negative	Rat	Oral	-
Dec-1-ene, homopolymer, hydrogenated Dec-1-ene, oligomers, hydrogenated	Negative	Negative	Negative	Rat	Oral	-
Distillates (petroleum), hydrotreated heavy paraffinic	Negative	Negative	Negative	Rat	Oral	-
Distillates (petroleum), solvent- dewaxed heavy paraffinic	Negative	Negative	Negative	Rat	Oral	-
reaction mass of: triphenylthiophosphate and tertiary butylated phenyl derivatives	Negative	Negative	Negative	Rat	Oral	-
zinc isodecyl phosphorodithioate	Negative	Negative	Negative	Rat	Oral	-
2,6-di-tert-butylphenol	Positive	Negative	Equivocal	Rat	Oral	-

### **Aspiration hazard**

Name Result

Lubricating oils (petroleum), C20-50, hydrotreated neutral oil-based
1-Decene, homopolymer, hydrogenated
Dec-1-ene, homopolymer, hydrogenated
Dec-1-ene, homopolymer, hydrogenated Dec-1-ene, oligomers, hydrogenated
Dec-1-ene, homopolymer, hydrogenated Dec-1-ene, oligomers, hydrogenated

Distillates (petroleum), solvent-dewaxed heavy paraffinic ASPIRATION HAZARD - Category 1

Information on the likely routes of exposure

Routes of entry anticipated: Oral, Dermal, Inhalation, Eyes.

#### Potential acute health effects

**Eye contact** No known significant effects or critical hazards.

Inhalation Vapor inhalation under ambient conditions is not normally a problem due to low

vapor pressure.

**Skin contact** Defatting to the skin. May cause skin dryness and irritation.

Ingestion No known significant effects or critical hazards.

Symptoms related to the physical, chemical and toxicological characteristics

Eve contact No specific data.

Inhalation May be harmful by inhalation if exposure to vapor, mists or fumes resulting from

thermal decomposition products occurs.

**Skin contact** Adverse symptoms may include the following:

irritation dryness cracking

**Ingestion** No specific data.

#### Delayed and immediate effects and also chronic effects from short and long term exposure

Eye contact Potential risk of transient stinging or redness if accidental eye contact occurs.

Inhalation Overexposure to the inhalation of airborne droplets or aerosols may cause irritation

of the respiratory tract.

Skin contact Prolonged or repeated contact can defat the skin and lead to irritation, cracking and/

or dermatitis.

**Ingestion** Ingestion of large quantities may cause nausea and diarrhea.

Potential chronic health effects

General No known significant effects or critical hazards.

Carcinogenicity No known significant effects or critical hazards.

Product name Castrol ON EV Transmission Fluid D2

Version 3.01

Date of issue 11/07/2025.

Build 6.1.1

Product code 470525-DE41

Page: 12/17

Page: 12/17

Format GHS - UY

Language ENGLISH

(ENGLISH)

MutagenicityNo known significant effects or critical hazards.TeratogenicityNo known significant effects or critical hazards.Developmental effectsNo known significant effects or critical hazards.Fertility effectsNo known significant effects or critical hazards.

## **Section 12. Ecological information**

Forder over the officer	This was				
Environmental effects <u>Toxicity</u>	This mate	erial is harmful to a	quatic life with long	lasting effects.	
Product/ingredient name	Species	Test/Result	Exposure	Effects	Remarks
Lubricating oils (petroleum), C20-50, hydrotreated neutral oil-based	Daphnia	Acute EL50 >10000 mg/l	48 hours	-	Based on studies with similar substances.
	Fish	Acute LL50 >100 mg/l	96 hours	-	Based on studies with similar substances.
	Algae	Acute NOEL ≥100 mg/l	72 hours	-	-
	Daphnia	Chronic NOEL ≥1000 mg/l	21 days	-	Based on studies with similar substances.
1-Decene, homopolymer, hydrogenated	Algae	Acute EL50 >1000 mg/l	72 hours	-	-
	Daphnia	Acute EL50 >1000 mg/l	48 hours	-	-
	Fish	Acute LL50 >1000 mg/l	96 hours	-	-
	Daphnia	Chronic NOELR 125 mg/l	21 days	-	-
Dec-1-ene, homopolymer, hydrogenated	Algae	Acute EL50 >1000 mg/l	72 hours	-	-
	Daphnia	Acute EL50 >1000 mg/l	48 hours	-	-
	Fish	Acute LL50 >1000 mg/l	96 hours	-	-
	Daphnia	Chronic NOELR 125 mg/l	21 days	-	-
Dec-1-ene, homopolymer, hydrogenated Dec- 1-ene, oligomers, hydrogenated	Algae	Acute EL50 >1000 mg/l	72 hours	-	Based on studies with similar substances.
	Daphnia	Acute EL50 >1000 mg/l	48 hours	-	Based on studies with similar substances.
	Fish	Acute LL50 >1000 mg/l	96 hours	-	-
	Daphnia	Chronic NOELR	21 days	-	Based on

Product name Castrol ON EV Transmission Fluid D2Product code470525-DE41Version 3.01Date of issue 11/07/2025.Format GHS - UYLaBuild 6.1.1(GHS - Default)

Language ENGLISH (ENGLISH)

Page: 13/17

	9				
		125 mg/l			studies with similar substances.
Distillates (petroleum), hydrotreated heavy paraffinic	Algae	Acute EL50 >100 mg/l	72 hours	-	Based on studies with similar substances.
	Daphnia	Acute EL50 >10000 mg/l	48 hours	-	Based on studies with similar substances.
	Fish	Acute LL50 >100 mg/l	96 hours	-	Based on studies with similar substances.
	Algae	Chronic NOEL ≥100 mg/l	72 hours	-	Based on data available for this or related materials.
	Daphnia	Chronic NOEL 10 mg/l	21 days	-	Based on studies with similar substances.
Distillates (petroleum), solvent-dewaxed heavy paraffinic	Algae	Acute EL50 >100 mg/l	72 hours	-	Based on studies with similar substances.
	Daphnia	Acute EL50 >10000 mg/l	48 hours	-	Based on studies with similar substances.
	Fish	Acute LL50 >100 mg/l	96 hours	-	Based on studies with similar substances.
	Algae	Chronic NOEL ≥100 mg/l	72 hours	-	Based on studies with similar substances.
	Daphnia	Chronic NOEL 10 mg/l	21 days	-	Based on studies with similar substances.
reaction mass of: triphenylthiophosphate and tertiary butylated phenyl derivatives	Algae	Acute EC50 >100 mg/l	72 hours	-	-
	Daphnia	Acute EC50 >100 mg/l	48 hours	-	-
	Fish	Acute LC50 >100 mg/l	96 hours	-	-
	Algae	Chronic NOEC >100 mg/l	72 hours	-	-
	Daphnia	Chronic NOEC 0.026 mg/l	21 days	-	-

 Product name
 Castrol ON EV Transmission Fluid D2
 Product code
 470525-DE41
 Page: 14/17

 Version 3.01
 Date of issue 11/07/2025.
 Format GHS - UY
 Language ENGLISH

 Build 6.1.1
 (GHS - Default)
 (ENGLISH)

	Fish	Chronic NOEC 0.0044 mg/l	87 days	-	-
zinc isodecyl phosphorodithioate	Daphnia	Acute EC50 0.2 mg/l	48 hours	-	-
	Algae	Acute ErC50 >1.6 mg/l	72 hours	-	-
	Fish	Acute LC50 >0.28 mg/l	96 hours	-	-
2,6-di-tert-butylphenol	Algae	Acute EL50 1.2 mg/l	96 hours	-	-
	Daphnia	Acute EL50 0.45 mg/l	48 hours	-	-
	Fish	Acute LC50 1.4 mg/l	96 hours	-	-
	Algae	Chronic NOEC 0.64 mg/l	96 hours	-	-
	Daphnia	Chronic NOEC 0.035 mg/l	21 days	-	-

# Persistence and degradability

Partially biodegradable.

Product/ingredient name	Test	Result	Remarks
Lubricating oils (petroleum), C20-50, hydrotreated neutral oil-based	OECD 301F	31 % - Inherent - 28 days	Based on studies with similar substances.
Distillates (petroleum), hydrotreated heavy paraffinic	OECD 301F	31 % - Not readily - 28 days	Based on studies with similar substances.
Distillates (petroleum), solvent-dewaxed heavy paraffinic	OECD 301F	31 % - Not readily - 28 days	Based on studies with similar substances.
reaction mass of: triphenylthiophosphate and tertiary butylated phenyl derivatives	OECD 301D	0 % - Not readily - 28 days	-
zinc isodecyl phosphorodithioate	OECD 301b	1 % - Not readily - 28 days	Based on studies with similar substances.
2,6-di-tert-butylphenol	OECD 301B	24 % - Not readily - 28 days	-

#### **Bioaccumulative potential**

This product is not expected to bioaccumulate through food chains in the environment.

····· p······ p······ ···· ··· p······ ··· p······			
Product/ingredient name Decene, homopolymer, hydrogenated	LogP₀w >10	BCF -	Potential High
Dec-1-ene, homopolymer, hydrogenated	>6.5	-	High
Dec-1-ene, homopolymer, hydrogenated Dec-1-ene, oligomers, hydrogenated	>10	-	High
Distillates (petroleum), solvent- refined heavy paraffinic	3.9 to 6	-	High
reaction mass of: triphenylthiophosphate and tertiary butylated phenyl derivatives	4.8 to 8.8	-	High

Product nameCastrol ON EV Transmission Fluid D2Product code470525-DE41Page: 15/17Version 3.01Date of issue 11/07/2025.Format GHS - UYLanguage ENGLISHBuild 6.1.1(GHS - Default)(ENGLISH)

2,6-di-tert-butylphenol 4.5 High

Mobility Spillages may penetrate the soil causing ground water contamination.

Other adverse effects No known significant effects or critical hazards.

Other ecological information Spills may form a film on water surfaces causing physical damage to organisms.

Oxygen transfer could also be impaired.

## Section 13. Disposal considerations

**Disposal methods** 

The generation of waste should be avoided or minimized wherever possible. Significant quantities of waste product residues should not be disposed of via the foul sewer but processed in a suitable effluent treatment plant. Dispose of surplus and non-recyclable products via a licensed waste disposal contractor. Disposal of this product, solutions and any by-products should at all times comply with the requirements of environmental protection and waste disposal legislation and any regional local authority requirements. Waste packaging should be recycled. Incineration or landfill should only be considered when recycling is not feasible. This material and its container must be disposed of in a safe way. Care should be taken when handling emptied containers that have not been cleaned or rinsed out. Empty containers or liners may retain some product residues. Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers.

## Section 14. Transport information

	IMDG	IATA
UN number	Not regulated.	Not regulated.
UN proper shipping name	-	-
Transport hazard class(es)	-	-
Packing group	-	-
Environmental hazards	No.	No.
Additional information	-	-

Special precautions for user

Not available.

Transport in bulk according to IMO instruments

Not available.

## Section 15. Regulatory information

Regulation according to other foreign laws

**REACH Status** The company, as identified in Section 1, sells this product in the EU in compliance with the

current requirements of REACH.

Australia inventory (AIIC) All components are listed or exempted. All components are listed or exempted. **CANADA INVENTORY (DSL)** China inventory (IECSC) All components are listed or exempted. All components are listed or exempted. Japan inventory (CSCL) Korea inventory (KECI) All components are listed or exempted. All components are listed or exempted.

**Philippines inventory** (PICCS)

**Taiwan Chemical** 

**Substances Inventory** (TCSI)

All components are listed or exempted.

**United States inventory** 

(TSCA 8b)

All components are active or exempted.

Product name Castrol ON EV Transmission Fluid D2 Product code 470525-DF41 Page: 16/17 Date of issue 11/07/2025. Language ENGLISH Version 3.01 Format GHS - UY Build 6.1.1 (GHS - Default) (ENGLISH)

### Section 16. Other information

**History** 

Date of issue/Date of

revision

Date of previous issue 26/04/2024.

Prepared by

Product Stewardship

11/07/2025.

Key to abbreviations

ACGIH = American Conference of Industrial Hygienists

CAS Number = Chemical Abstracts Service Registry Number GHS = Globally Harmonized System of Classification and Labelling of Chemicals

IATA = International Air Transport Association IMDG = International Maritime Dangerous Goods

OEL = Occupational Exposure Limit

REACH = Registration, Evaluation, Authorisation and Restriction of Chemicals

Regulation [Regulation (EC) No. 1907/2006]

SDS = Safety Data Sheet STEL = Short term exposure limit TWA = Time weighted average

UN Number = United Nations Number, a four digit number assigned by the United

Nations Committee of Experts on the Transport of Dangerous Goods. Varies = may contain one or more of the following 64741-88-4, 64741-89-5, 64741-95-3, 64741-96-4, 64742-01-4, 64742-44-5, 64742-45-6, 64742-52-5, 64742-53-6, 64742-54-7, 64742-55-8, 64742-56-9, 64742-57-0, 64742-58-1, 64742-62-7, 64742-63-8, 64742-65-0, 64742-70-7, 72623-85-9, 72623-86-0, 72623-87-1

✓ Indicates information that has changed from previously issued version.

#### **Notice to reader**

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The data and advice given apply when the product is sold for the stated application or applications. You should not use the product other than for the stated application or applications without seeking advice from BP Group.

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Product nameCastrol ON EV Transmission Fluid D2Product code470525-DE41Page: 17/17Version 3.01Date of issue 11/07/2025.Format GHS - UYLanguage ENGLISHBuild 6.1.1(GHS - Default)(ENGLISH)