

Specialty Fuels

Date of

revision : 26 August 2019

D	PRODUCTS	Type	Pre- Reg	Reg	Intended Use(s)
Specialty Fuels	Diesel Cetane Check Fuel, high	Fuel	x	x	Uses
Specialty Fuels	Diesel Cetane Check Fuel, low	Fuel	x	x	Uses
Specialty Fuels	Diesel No. 2 Test Fuel	Fuel	x	x	Uses
Specialty Fuels	Diesel PC-9-HS Test Fuel	Fuel	x	x	Uses
Specialty Fuels	Diesel Reference Fuel T-30	Fuel	x	x	Uses
Specialty Fuels	Diesel Reference Fuel U-30	Fuel	x	x	Uses
Specialty Fuels	PRF Isooctane	Fuel	x	x	Uses
Specialty Fuels	PRF Isooctane +TEL	Fuel	x	x	Uses
Specialty Fuels	PRF n-heptane	Fuel	x	x	Uses
Specialty Fuels	Toluene Reference Fuel Grade	Fuel	x	x	Uses
Specialty Fuels	Toluene Standard Fuel 89.3	Fuel	x	x	Uses
Specialty Fuels	Toluene Standard Fuel 93.4	Fuel	x	x	Uses
Specialty Fuels	Toluene Standard Fuel 96.9	Fuel	x	x	Uses
Specialty Fuels	Toluene Standard Fuel 99.8	Fuel	x	x	Uses

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INTENDED USES FROM CHEVRON PHILLIPS CHEMICALS

Product name **Applicable to all Fuel Products**
EC number Various
CAS number Various



GES#	General Exposure Scenario Title (GES)	Area of Application / UD	Scope	Applicable Process Categories (PROC) or Product Categories (PC)	Environmental Release Category
12	Use as a Fuel	Industrial (SU3)	Not applicable		
		Professional (SU22)	Covers the use as a fuel (or fuel additive) and includes activities associated with its transfer, use, equipment maintenance and handling of waste.	PROC1, PROC2, PROC3, PROC8a, PROC8b, PROC16	ERC9a, ERC9b
		Consumer (SU21)	Not applicable		

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