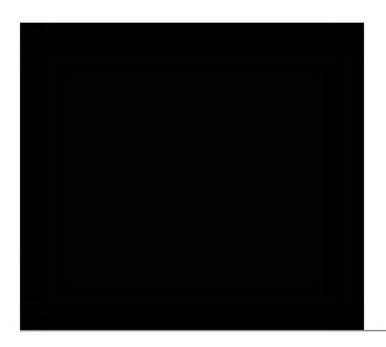
Chemistry Report for Case # P-21-0095

General

Submitter:			
Contact:	Contact Telephone No.:		
TS No.: CD0121			
Chemist: Butler, T.	Contractor Support:		
PV Init (kg/yr):	PV Max (kg/yr):		
Binding Option:	Exposure Based Review:		
Manufacture:	Import: 🗹		
CAS Number:			
Chemical Name:			
Tuada NamarDuragen 122 Dal	redube of a fee		
Trade Name:Durasyn 133 Pol	yaiphaolem		
IES Order:443810			
Generic Name: Alkene homopolymer hydrogenated			
Chemical Structure			



Physical Chemical Properties

Molecular Formula: Molecular Weight:

% < 500: % < 1000:

MP:-45 - -39 MP Estimate:

BP:-45 - -39 **BP Pressure:**0.1

BP Estimate:

VP (Torr): VP Estimate (Torr):<0.000001

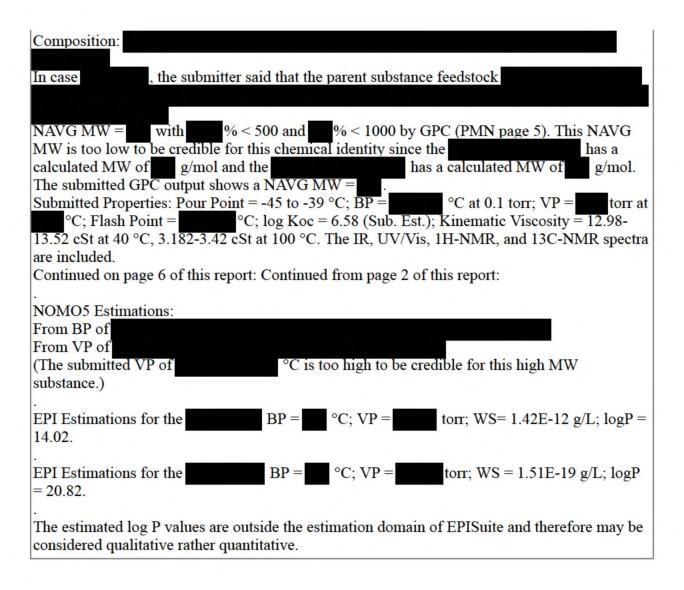
Water Solubility (g/L): Water Soluble Estimate (g/L):<0.000001

Log P: Log P Estimate:

Physical State — Neat Physical State — Manuf

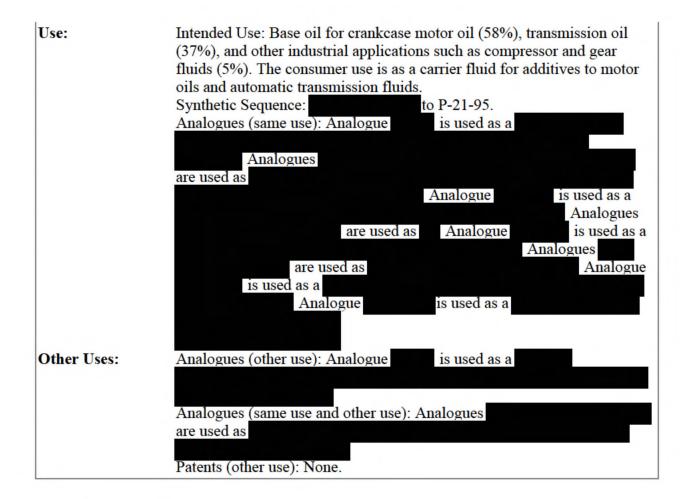
Physical State — Processing: Solution: 10-98% PMN material in lubricant formulation Physical State — End Use: Solution: 10-98% PMN material in lubricant formulation

Additional Chemical Info



Uses

Consumer Use? Yes



Reaction Description



Pollution Prevention Analysis(P2 Analysis:)

P2 Claim:

All manufacturing is completed in a closed system process, two waste streams are generated as a result of the manufacturing process: 1. waste water is deep well injected; 2. a waste stream or by-product from the manufacturing process is produced which is sold off to select customers for use as a fuel versus being disposed of.

Analogs

Analogues:

Comments/Telephone Log

Artifact	Update/Upload Time	