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JEEPLEX C-10

Appearance @ 25°C:	Clear, Colorless, slightly Viscous Liquid having a faint characteristic odor.
Identification B (Ascorbic Acid):	Reduces alkaline cupric tartrate
Color (APHA):	50 Maximum
Heavy Metals:	< 5 ppm
Arsenic:	< 3 ppm
Residue on Ignition:	<0.1 %
Assay (Ascorbic Acid):	9.5 % to 10.5%

Remarks: JEEPLEX C-10 (Ascorbic Acid & Propylene Glycol and/or 1,3-Butylene Glycol) has been developed under a unique manufacturing procedure as not to yellow or decompose under normal handling and formulation techniques. The product can withstand up to 5% water. This product has been subjected to temperature studies and has passed elevated freeze thaw testing without degradation or loss of activity. Also, formulated finished products showed no signs of yellowing or loss of activity of up to 12% Ascorbic Acid. **JEEPLEX C-10** is also known as: **JEEPLEX C-10P** which is Ascorbic Acid, Propylene Glycol. **JEEPLEX C-10B** which is: Ascorbic Acid, Butylene Glycol.

Packaging:	55 Gallon Steel Drum				
Weights: Gross:	502 Lbs.	Tare:	22 Lbs.	Net:	480 Lbs.
	Gross: 227.70 Kgs.	Tare:	9.98 Kgs.	Net:	217.73 Kgs.

Packaging:	5 Gallon Pail				
Weights: Gross:	43 Lbs.	Tare:	3 Lbs.	Net:	40 Lbs.
	Gross: 19.50 Kgs.	Tare:	1.36 Kgs.	Net:	18.14 Kgs.

CAS#:	50-81-7:	L-Ascorbic Acid
CAS#:	57-55-6:	Propylene Glycol or
CAS#:	107-88-0:	Butylene Glycol

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