

## *Hair Color Streak*

### *AX-47-449-B*

<b>Trade Name</b>	<b>INCI Name</b>	<b>Company</b>	<b>Percent</b>
A Deionized Water	Water		59.80
B Glycerin	Glycerin		6.00
C <b>GIOVAREZ P-0580</b>	<b>Polyurethane -21</b>	<b>Phoenix Chemical</b>	10.00
C <b>PECOGEL H-12/PF</b>	<b>VP Polycarbamyl Polyglycol Ester</b>	<b>Phoenix Chemical</b>	1.35
D Phenonip	Phenoxyethanol & Methylparaben & Ethylparaben & Butylparaben & Propylparaben & Isobutylparaben	Clariant	1.00
E Suncroma Red Iron Oxide C33-128	Red Iron Oxide	Sun Chemical	20.50
F Sepinov EMT-10	Hydroxyethyl Acrylate/SodiumAcryloyldimethyl Taurate Copolymer	Seppic	1.35
			100.00

**Procedure:**

In the main kettle add Phase A and begin side sweep agitation. Add Phase B and begin gentle homogenizing. Add Phase C and continue to gentle homogenize for 5 minutes. Add Phase D and continue mixing. Sprinkle in Phase E and increase homogenization speed and mix for 5-7 minutes, mixing batch until homogenous. Add Phase G and continue to mix until batch is homogenous.

**Ingredients**

GIOVAREZ P 0580

PECOGEL H-12/PF

**Function**

Forms a tough and flexible coating, which provides a high gloss and is abrasion resistant

Provides water-resistancy