

## SYNTANS

PRODUCT	CLASSIFICATION	CHEMICAL NATURE	pH 10% Solution	IONIC NATURE
Poptan CSN	Chrome Syntan	Chrome Complex of phenol sulphonic acid condensate	4	Cationic
Poptan NS	Neutralising Syntan	Naphthalene Sulphonic acid condensate	7	Anionic
Popfil RHN	Acrylic Resin Syntan	Aqueous solution of acrylic copolymer	6.5	Anionic
Popfil MAC-30	Styrene Maleic Copolymeric Syntan	Styrene Maleic Resin	7	
Poptan RSI	Aminoplast Resin Syntan	Amino resin blended with anionic dispersant	10	Anionic
Poptan MEL	Concentrated Melamine resin	Nitrogen containing resin	9.5	Anionic
Poptan FR6	Melamine Syntan	Nitrogen containing resin	9.5	Anionic
Poptan FRS	Melamine Syntan	Anionic Resin Syntan	9.5	Anionic
Poptan DRF	Resin tanning agent	Condensation product of melamine	9	
Poptan DNF	Concentrate of Dicyndiamide Resin Formaldehyde free	Dicyndiamide Resin	9	Anionic
Poptan DCN7	Anionic Synthetic Resin	Dicyndiamide Resin	9	Anionic
Poptan SR	Synthetic Resin Syntan	Complex aminoplast resin of medium polymeric size.	10	Anionic
Poptan WLE	White Replacement Syntan	Phenol condensation product	3.5	Anionic

<b>Poptan WS</b>	<b>Concentrate of Phenol and Formaldehyde free white syntan</b>	<b>Synthetic Cellulose</b>	<b>5</b>	<b>Anionic</b>
<b>Poptan SW</b>	<b>Phenol Formaldehyde Free white Syntan</b>	<b>Synthetic Cellulose</b>	<b>5</b>	<b>Anionic</b>
<b>Poptan DI</b>	<b>Synthetic Replacement Syntan</b>	<b>Phenol naphthol condensate</b>	<b>3.3</b>	<b>Anionic</b>
<b>Poptan OS</b>	<b>Synthetic Replacement Syntan</b>	<b>Phenol naphthol condensate</b>	<b>3.3</b>	<b>Anionic</b>
<b>Poptan ANF</b>	<b>Synthetic Replacement Syntan</b>	<b>Phenol naphthol condensate</b>	<b>7</b>	<b>Amphoteric</b>
<b>Poptan DHS</b>	<b>Synthetic Replacement Syntan</b>	<b>Dihydroxy-diphenyl sulphone condensate.</b>	<b>3.5</b>	<b>Anionic</b>
<b>Poptan SDF</b>	<b>Sulphonated Based Synthetic Replacement Syntan Formaldehyde Free</b>	<b>Phenol-sulphonic acid condensate</b>	<b>3.5</b>	<b>Anionic</b>
<b>Poptan AL Liquid</b>	<b>Aluminium Syntan</b>	<b>Masked and basified aluminium salt</b>	<b>3.5</b>	<b>Cationic</b>
<b>Poptan PG 50</b>	<b>Glutaraldehyde Syntan</b>	<b>1,5-Pentanedial, Glutaraldehyde</b>	<b>4</b>	<b>Cationic</b>
<b>Poptan PMT</b>	<b>Substitute of chrome for chrome free white leather</b>	<b>Pure Natural Mineral and synthetic vegetable cellulose.</b>	<b>4.5</b>	
<b>Pop GS Powder</b>	<b>Vegetable Extract</b>	<b>Wattle-Mimosa Extract Mixture</b>	<b>4.5</b>	<b>Anionic</b>
<b>Popchestnut KPS Powder</b>	<b>Vegetable Extract</b>	<b>Chestnut Extract</b>	<b>4.5</b>	<b>Anionic</b>
<b>Popwattle Powder</b>	<b>Vegetable Extract</b>	<b>Wattle Extract</b>	<b>4.5</b>	<b>Anionic</b>

<b>Pop Quebracho AKY Powder</b>	<b>Vegetable Extract</b>	<b>Quebracho extract</b>	<b>4.5</b>	<b>Anionic</b>
<b>Pop Quebracho ATO Powder</b>	<b>Vegetable Extract</b>	<b>Quebracho extract (Concentrated)</b>	<b>4.5</b>	<b>Anionic</b>
<b>Poptan TD</b>	<b>Vegetable Extract</b>	<b>Modified Tara Extract</b>	<b>4</b>	<b>Anionic</b>
<b>Poptan FG</b>	<b>Vegetable Extract</b>	<b>Modified Gambier Extract</b>	<b>5</b>	<b>Anionic</b>
<b>Pop Myrobalan extract</b>	<b>Vegetable Extract</b>	<b>Myrobalan extract</b>	<b>4.5</b>	<b>Anionic</b>
<b>Popmyrab Powder</b>	<b>Vegetable Extract</b>	<b>Myrobalan extract hydrolysable tanning material with high in acidity</b>	<b>4.5</b>	<b>Anionic</b>
<b>Popfil KE</b>	<b>Aqueous Solution of melamine</b>	<b>Melamine formaldehyde condensate</b>	<b>3</b>	<b>Cationic</b>
<b>Poptan PR-10</b>	<b>A Phenolic-Resin Bridged Replacement Syntan</b>	<b>Phenolic – Resin Bridged Tannin</b>	<b>4</b>	<b>Anionic</b>
<b>Popfil ME</b>	<b>Aqueous Solution of melamine</b>	<b>Melamine formaldehyde condensate</b>	<b>7.5</b>	<b>Anionic</b>
<b>Poptan LSI</b>	<b>Resin Tannin for Retannage of chrome &amp; Combination Tanned Leathers</b>	<b>Monomeric, Heterocyclic M-Methylel Compound.</b>		<b>Amphoteric</b>