

# NEW IDEAS NEW BLENDS



SHARON	INCI	DESCRIPTION
<b>Sharomix 700</b>	Dehydroacetic Acid, Benzoic Acid, Water, Phenoxyethanol	A version of Sharomix 702 with higher DHA level. Suitable as a broad spectrum preservative blend for any acidic pH products.
<b>Sharomix 703</b>	Benzyl Alcohol, Potassium Sorbate, Sodium Benzoate, Water	Organic acid salts in Benzyl alcohol. All the components are listed on Ecocert's approved list of preservatives.
<b>Sharomix 704</b>	Dehydroacetic Acid, Benzoic Acid, Sorbic Acid, Phenoxyethanol	Phenoxyethanol version of Sharomix 705. This broad spectrum blend will be effective in acidic pH products.
<b>Sharomix 705 plus</b>	Dehydroacetic Acid, Benzoic Acid, Sorbic Acid, natural Vitamin E, Benzyl Alcohol	A new version of Sharomix 705. The Vitamin E was added to prevent oxidation that may occur. All the components are listed on Ecocert's approved list.
<b>Sharomix 706 plus</b>	Dehydroacetic Acid, Benzoic Acid, natural Vitamin E in Benzyl Alcohol	A new version of Sharomix 706. The Vitamin E was added to prevent oxidation that may occur. All the components are listed on Ecocert's approved list.
<b>Sharomix 709</b>	Phenoxyethanol, Benzoic Acid, Sorbic Acid, Glycerin	A combination of organic acids, Phenoxyethanol and natural glycerin. Mild broad spectrum preservation for acidic pH products.
<b>Sharomix 710</b>	Dehydroacetic Acid, Benzoic Acid, Sorbic Acid, Caprylyl Glycol, Phenoxyethanol	Phenoxyethanol version of Sharomix 707. This broad Spectrum blend will be effective in acidic pH.
<b>Sharomix HMG</b>	Sodium Hydroxymethylglycinate, Water	Protection for Gram +/- contamination.
<b>Sharomix MI-5</b>	Iodopropynyl Butylcarbamate, Methylisothiazolinone, Propane Diol 1,3	Broad spectrum blend that combines MIT with IPBC in Propane diol 1,3.
<b>Sharomix DME</b>	Diazolidinyl Urea, Methylparaben, Ethylparaben, Propylene Glycol	This broad spectrum blend is a short-chain paraben version of the popular Sharomix DMP.
<b>Sharomix DHMP</b>	DMDM Hydantoin, Methylparaben, Propylparaben, Propylene Glycol	Broad spectrum blend which covers the full range of preservation by using DMDMH with two parabens in Propylene Glycol.
<b>Sharomix SZ</b>	Diazolidinyl Urea, Benzoic Acid, Sorbic Acid, Propylene Glycol	Broad spectrum blend which contains Diazolidinyl Urea with organic acids in Propylene Glycol.
<b>Sharomix SZG</b>	Sharomix HMG, Potassium Sorbate, Sodium Benzoate, Water	Broad spectrum blend which contains Sodium Hydroxymethylglycinate and organic acid salts in water.
<b>Sharomix SZD</b>	DMDM Hydantoin, Benzoic Acid, Sorbic Acid, Phenoxyethanol	Broad spectrum blend which combines DMDMH with organic acids in Phenoxyethanol.
<b>Sharomix 721</b>	Dehydroacetic Acid, Benzyl Alcohol, Water	Mild preservative system based on Benzyl alcohol and DHA. All the components are listed on Ecocert's approved list of preservatives.
<b>Sharomix 830</b>	Methylparaben, Ethylparaben, Propylparaben, Phenoxyethanol, Propylene Glycol	A version of the popular Sharomix 824, with the addition of Propylene glycol in the blend.
<b>Sharomix SMPP</b>	Sodium Methylparaben, Sodium Propylparaben	Dry mixture of the two popular paraben sodium salts.
<b>Sharomix MCI BA</b>	Methylchloroisothiazolinone, Methylisothiazolinone, Benzyl Alcohol, Water	CIT / MIT combination with the addition of Benzyl alcohol.