

Commercial Name	INCI	Producer	Description
ISOCIDE® OC	o-cymen-5-ol	LEHVOSS Personal Care	High concentration of active ingredients. High Compatibility with the main products used in cosmetics. Widely used in toiletries, body care, suncare, make up and skin care.
ISOCIDE® IMU	Imidazolidinyl Urea	LEHVOSS Personal Care	Soluble in water & hydroalcoholic solutions. Active against Gram positive & Gram negative and used to protect from possible Pseudomonas contamination.
ISOCIDE® MT	Methylisothiazolinone, Aqua	LEHVOSS Personal Care	Preservative fully water soluble. Insoluble in lipids. Wide anti-microbial spectrum. Easy to use.
ISOCIDE® PH	Phenoxyethanol	LEHVOSS Personal Care	Preservative especially active against Gram negative bacteria. Active between pH 3 and 8.5. Excellent solvent for many organic substances.
ISOCIDE® BAS	Benzyl Alcohol, Dehydroacetic Acid, Aqua	LEHVOSS Personal Care	Globally approved. Safe toxicological profile (in-vivo test). Broad spectrum activity. Cost effective, active at low concentrations.
ISOCIDE® C	Methylchloroisothiazolinone, Methylisothiazolinone, Magnesium Nitrate, Magnesium Chloride	LEHVOSS Personal Care	Preservative with broad action spectrum, suitable for low dosage, recommended for rinse off products. Subject to activity loss in presence of strong reducing agents, primary amines and strong alkaline pH.

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ISOCIDE® SCM	Propylene Glycol, Methylpropanediol, Chlorphenesin, Sorbic Acid	LEHVOSS Personal Care	Hydrating synergistic system with wide preservative action. Moisturizing activity tested in-vivo at suggested dosages. Does not contain phenoxyethanol or parabens.