

# IPEL® PORTFOLIO FOR PERSONAL CARE

## TRADITIONAL LINE

PRODUCT	DESCRIPTION	CAS NUMBER	pH OF APPLICATION	PHYSICAL FORM	RINSEABLES	NO RINSEABLES	CHILDREN'S PRODUCTS AND WET WIPES
IPEL® Conserve BNP	Bronopol	52-51-7	5.0 – 8.0	Powder	x	x	
IPEL® Conserve BNP 15	Bronopol	52-51-7	5.0 – 8.0	Liquid	x	x	
IPEL® Conserve C	CMIT/MIT, Magnesium Salt	55965-84-9	3.0 – 9.5	Liquid	x		
IPEL® Conserve CD	CMIT/MIT + DMDMH	55965-84-9/ 6440-58-0	3.0 – 9.5	Liquid	x		
IPEL® Conserve CX	CMIT/MIT + Bronopol	55965-84-9/ 52-52-7	3.0 – 9.5	Liquid	x		
IPEL® Conserve DMDMH	DiMethyl DiMethylol Hydantoin	6440-58-0	3.0 – 10.0	Liquid	x	x	
IPEL® Conserve HI	DMDMH + IPBC	6440-58-0/ 55406-53-6	4.0 – 9.0	Liquid	x	x	
IPEL® Conserve MP	MethylParaben	99-76-3	3.0 – 9.0	Powder	x	x	x
IPEL® Conserve OS	Bronopol	52-51-7	3.0 – 9.0	Liquid	x	x	x
IPEL® Conserve PP	PropylParaben	94-13-3	3.0 – 9.0	Powder	x	x	x
IPEL® Conserve XP	Phenoxyethanol + Methylparaben + Propylparaben + Ethylparaben + Butylparaben + Isobutylparaben	122-99-6 / 99-76-3 / 120-47-8/94-13-3 / 94-26-8 / 4247-02-3	3.0 – 9.5	Liquid	x	x	x
IPEL® Conserve XP-DES	Phenoxyethanol + Methylparaben + Propylparaben + Ethylparaben + Isobutylparaben	122-99-6 / 99-76-3 / 120-47-8/94-13-3 / 94-26-8 / 4247-02-3		Liquid	x	x	x

## CONSERVE ORGANIC LINE

PRODUCT	INCI NAME	CAS NUMBER	pH OF APPLICATION	PHYSICAL FORM	RINSEABLES	NO RINSEABLES	CHILDREN'S PRODUCTS AND WET WIPES
IPEL® Conserve AB	Benzyl Alcohol	100-51-6	3.0 – 7.0	Liquid	x	x	x
IPEL® Conserve ABZ	Benzoic Acid	65-85-0	2.0 – 5.0	Powder	x	x	x
IPEL® Conserve BNA	Sodium Benzoate	532-32-1	3.0 – 6.0	Powder	x	x	x
IPEL® Conserve DBZ	Dichlorobenzyl Alcohol	1777-82-8	2.0 – 6.0	Powder	x	x	x

## ANTIMICROBIAL LINE

PRODUCT	DESCRIPTION	CAS NUMBER	pH OF APPLICATION	PHYSICAL FORM	RINSEABLES	NO RINSEABLES	CHILDREN'S PRODUCTS AND WET WIPES
IPEL® Conserve ACL	Lactic Acid	50-21-5	3.0 – 10.0	Liquid	x	x	x
IPEL® Conserve BGH	Polyaminopropyl Biguanide	28757-47-3	3,0 – 9,0	Liquid	x	x	x
IPEL® Conserve CLH	Chlorhexidine	18472-51-0	5.0 – 8.0	Liquid	x		
IPEL® Conserve LT	Triclorocarban	101-20-2	4.0 – 10.0	Liquid	x	x	x
IPEL® Conserve STL	Triclosan	3380-34-5	4.0 – 9.0	Liquid	x	x	x
IPEL® Conserve T	Triclosan	3380-34-5	4.0 – 9.0	Powder	x	x	x
IPEL® Conserve TCC	Triclorocarban	101-20-2	4.0 – 10.0	Powder	x	x	
IPEL® Conserve ZPT 50	Zinc pyrithione	13463-41-7	3.0 – 10.0	Liquid	x	x	

## CONSERVE MULTIFUNCTIONALS

PRODUCT	INCI NAME	CAS NUMBER	pH OF APPLICATION	PHYSICAL FORM	RINSEABLES	NO RINSEABLES	CHILDREN'S PRODUCTS AND WET WIPES	MAKEUP
IPEL® Conserve BF	Benzyl Alcohol + Phenoxyethanol	100-51-6/122-99-6	3.0 – 10.0	Liquid	x	x		
IPEL® Conserve BHF	Benzyl Alcohol + Phenoxyethanol + Ethylhexylglycerin	100-51-6/122-99-6/70445-33-9	3.0 – 7.5	Liquid	x	x		
IPEL® Conserve CF	Caprylyl Glycol Phenoxyethanol	1117-86-8/122-99-6	3.0 – 10.0	Liquid	x	x		
IPEL® Conserve CH	Caprylyl Glycol Ethylhexylglycerin	1117-86-8/70445-33-9	3.0 – 8.0	Liquid	x	x		
IPEL® Conserve CG	Caprylyl Glycol	1117-86-8	3.0 – 9.0	Liquid	x	x		
IPEL® Conserve EHG	Ethylhexylglycerin	70445-33-9	3.0 – 10.0	Liquid	x	x	x	x
IPEL® Conserve FX	Phenoxyethanol	122-99-6	3.0 – 10.0	Liquid	x	x		
IPEL® Conserve HF	Ethylhexylglycerin + Phenoxyethanol	70445-33-9/122-99-6	3.0 – 10.0	Liquid	x	x		

**LANXESS**  
 Energizing Chemistry

### South America

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Unless specified to the contrary, the values given have been established on standardized test specimens at room temperature. The figures should be regarded as guide values only and not as binding minimum values. Kindly note that the results refer exclusively to the specimens tested. Under certain conditions, the test results established can be affected to a considerable extent by the processing conditions and manufacturing process.

Note: Information contained in this publication is current as of August, 2024. Please contact LANXESS to determine if this publication has been revised.

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