

The complete solution for fighting viruses and bacteria

Energy lives here

To combat COVID-19, your product needs the right solution.

Isopropyl alcohol (IPA) is the clear choice for your antiseptic, sanitizing, and disinfectant needs. Whether you're manufacturing surface disinfectants, hand sanitizers, or alcohol wipes; IPA is fast, safe, and simple as compared with three other common active ingredients.



	IPA 70%	Ethanol 80%	Bleach 0.26%	1.00
Disinfects in 30-seconds	$\sqrt{}$	$\sqrt{}$	Ø	Ø
Shelf-life greater than 1 year	$\sqrt{}$	$\sqrt{}$	Ø	$\sqrt{}$



EPA Safer-Choice listed	1	\checkmark	Ø	Ø
No-rinse for food contact surface	1	$\sqrt{}$	Ø	Ø
No risk of toxic methanol**	$\sqrt{}$	Ø	NA	NA
Absence of benzene***	$\sqrt{}$	Ø	NA	NA

Simple



No alcohol tax/trade regulations	$\sqrt{}$	Ø	1	1
No residue	$\sqrt{}$	$\sqrt{}$	Ø	Ø
Toughest on grease	\checkmark	Ø	Ø	Ø

^{*}when used as recommended

**fermentation based ethanol

ExxonMobil has you covered

For over a century, ExxonMobil has manufactured high purity IPA. ExxonMobil™ IPA Pharmacopoeia meets US, EU, India, and Japan pharmacopeia. With the largest IPA plant in the world, we provide supply reliability and global logistics to meet your production needs.



Contact us today at exxonmobilchemical.com/IPA

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^{***}IPA below the detectable limit of 0.09 ppm benzene; Ethanol may contain a maximum of 2.0 ppm benzene per the FDA Temporary Policy on Preparation for Alcohol-Based Hand Sanitizer