

# Isopropyl Alcohol

Isopropyl alcohol or 2-propanol is an isomer of 1-propanol. It is a colorless liquid having disinfectant properties. It is used in the manufacture of acetone and its derivatives and as a solvent. Topically, it is used as an antiseptic.

## *Industry Uses*

---

1. Adhesives and sealant chemicals
2. Agricultural chemicals (non-pesticidal)
3. Anti-adhesive agents
4. CBI
5. Disinfectant in Pharma Industry
6. Finishing agents
7. Fuels and fuel additives
8. Functional fluids (closed systems)
9. Intermediates
10. Laboratory chemicals
11. Lubricants and lubricant additives
12. Paint additives and coating additives not described by other categories
13. Pigments
14. Plating agents and surface treating agents
15. Processing aids
16. Processing aids, specific to petroleum production
17. Solids separation agents
18. Solvents (for cleaning and degreasing)
19. Solvents (which become part of product formulation or mixture)
20. Surface active agents

## *Consumer Uses*

---

1. Adhesives and sealants
2. Automotive care products
3. CBI
4. Chemical Manufacturing
5. Cleaning and furnishing care products
6. Electrical and electronic products
7. Fabric, textile, and leather products not covered elsewhere
8. Fuels and related products
9. Ink, toner, and colorant products
10. Lubricants and greases
11. Metal products not covered elsewhere
12. Non-TSCA use
13. Not known or reasonably ascertainable
14. Paints and coatings
15. Personal care products
16. Pharmaceutical
17. Plastic and rubber products
18. distribution
19. organic chemical manufacturing