

# MasterTech REAGENTS ALCOHOL is formulated **without** poisonous methyl alcohol



American MasterTech  
scientific laboratory supplies



high-quality • environmentally safer • world renowned customer service  
in every drop of MasterTech reagents alcohol

What's in your reagent alcohol? Ever studied its Material Safety Data Sheet? American MasterTech's Reagents alcohol is a better and safer alternative to the traditional reagent alcohol that many labs use. Every drop of MasterTech Reagents Alcohol goes through vigorous quality control to ensure that our customers, receive the highest quality Reagents Alcohol available.

## high-quality & lasts longer

American MasterTech decided to take a routinely used product and make it better and safer. Other reagent alcohols are only 190 proof, containing trace amounts of water. They are also denatured with poisonous methyl alcohol, which can cause swelling and distortion of cells. MasterTech Reagents Alcohol is 200 proof alcohol denatured with isopropanol, which means it will last longer due to less carryover.

## environmentally safer

Why use a potentially blinding or fatal poison in your lab that is also illegal to drop even an ounce of down a drain? MasterTech Reagents Alcohol is made without the poisonous methyl alcohol which means its safer for you and safer for the environment.

## world renowned customer service

With the purchase of MasterTech Reagents Alcohol you will have supported a small, family-owned and operated business. American MasterTech's number one goal is to have satisfied customers and that is why we back each product with our world renowned team that will be here to help you with any questions that may arise.

MasterTech Reagents Alcohol does not contain  
poisonous Methyl Alcohol and is great to use  
with alcohol recycling systems!

## MASTERTECH REAGENTS ALCOHOL, 100%

100% Reagents Alcohol is formulated with 95% 200 proof Ethyl Alcohol and 5% Isopropyl Alcohol.

Pint	Item#: ALREAPT
Gallon	Item#: ALREAGAL
Case (4 Gallons)	Item#: ALREACS
5 Gallon Cube	Item#: ALREA5CB
55 Gallon Drum	Item#: ALREADRM

## MASTERTECH REAGENTS ALCOHOL, 95%

95% Reagents Alcohol is formulated using MasterTech 100% Reagents Alcohol, diluted with 5% purified water. Prefilled containers are filled with 30ml of 95% Reagent Ethyl Alcohol for superior liquid cytology cellular preservation. Non-leaking polypropylene slide jars hold up to 4 slides in individual slots for easy access and removal of slides. Packed in two trays with 50 prefilled slide jars per tray.

Pint	Item#: ALREA95PT
Gallon	Item#: ALREA95GAL
Case (4 Gallon)	Item#: ALREA95CS
30ml Prefilled Containers/Cs(100)	Item#: ALREA9530CS

## MASTERTECH REAGENTS ALCOHOL, 80%

80% Reagents Alcohol is formulated using MasterTech 100% Reagents Alcohol, diluted with 20% purified water.  
Case (4 Gallons)      Item#: ALREA80CS

## MASTERTECH REAGENTS ALCOHOL, 70%

70% Reagents Alcohol is formulated using MasterTech 100% Reagents Alcohol, diluted with 30% purified water. Prefilled containers consist of 20ml specimen bottles that are leak-tight and filled with 10ml of 70% Reagents Alcohol.

Pint	Item#: ALREA70PT
Case (4 Gallons)	Item#: ALREA70CS
5 Gallon Cube	Item#: ALREA705CB
20ml Prefilled Containers/Cs(48)	Item#: ALREA7020CS

## MASTERTECH REAGENTS ALCOHOL, 50%

50% Reagents Alcohol is formulated using MasterTech 100% Reagents Alcohol, diluted with 50% purified water.

Case (4 Gallons)	Item#: ALREA50CS
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