

91% Isopropyl Alcohol is needed to prepare the image transfer solution using the Transferize Transfer Medium. 91% Isopropyl Alcohol is in very short supply right now.

We have a recipe for making your own 91% Isopropyl Alcohol from 70% and 99% Isopropyl Alcohol or 99% Isopropyl Alcohol and distilled water.

You can prepare 4 ounces of 91% Isopropyl Alcohol by mixing together 85.5 milliliters (2.89 fluid ounces) of 99% Isopropyl Alcohol with 32.794 milliliters (1.11 fluid ounces) of 70% Isopropyl Alcohol in a clean plastic or glass container with a tight fitting, vapor resistant, cap. Shake well and let the mixture settle for several hours.

You can prepare 12.35 ounces (365.23 milliliters) of 91% Isopropyl Alcohol by mixing together 11.35 ounces (335.66 milliliters) of 99% Alcohol with 1 ounce (29.57 milliliters) of distilled water.

Please remember that Isopropyl Alcohol is flammable so work in a well ventilated area away from heat or open flame.

You can now find 70% Isopropyl Alcohol at most grocery stores and pharmacies, but you'll need to order 99% Isopropyl Alcohol on the web.

Here are two good sources for 99% Isopropyl Alcohol:

Medsupplies.com - 16 oz. (1 Pint) 99% Isopropyl Alcohol, \$13.29 per pint, no minimum order.

<https://medsupplies.com/products/16-oz-99-pure-isopropyl-alcohol-rubbing-sanitizer>

Pemro - 99% Isopropyl Alcohol, 1 Pint - \$11.82 per pint, 5 Pint Minimum Order.

<https://pemro.com/product/pharmco-greenfield/231acs099cspp/AAP-2265/>