



Technical Data Sheet

Date of issue	Revision Date	Version
05/12/06	26/05/14	1.1
Product Code	Product Name	
CA05-	Isopropyl Alcohol	

DNA[®] Isopropyl Alcohol Cleaner is of laboratory grade and specifically used for cleaning surface areas prior to painting. Leaving no residue this product is safe to use on most plastics and elastomers, as well as over previously painted surfaces.

Isopropyl Alcohol Cleaner is suitable for the removal of surface grime immediately prior to paint application. Also suitable for general cleaning and has strong anti-bacteriological qualities for disinfecting of surface areas. Other applications are; cleaning electronic pins, contacts & connectors, computer keyboards, screens and computer equipment, telephone handsets, semi-conductors, electronics, fibre optics, PC boards, relays and other electronic devices, semi-conductors, office magnetic tape heads as well as medical equipment.

Isopropyl Alcohol Cleaner *Always check that you have the latest TDS*



MSDS

Observe all safety precautions in relation to this product's Material Safety Data Sheet



SAFETY

Always wear appropriate safety clothing, gloves, breathing & apparatus

STORAGE

Several years in cool, dry conditions

APPLICATION GUIDE:



1. Always test on a small inconspicuous area for compatibility.
2. Wipe dry with clean lint free cloth, or blow dry with deionised air.
3. Soak a clean cloth with Isopropyl Alcohol.
4. Treat only one small area at a time using a 'two-rag wipe' technique, wet one rag with Isopropyl Alcohol and wipe the entire surface area with it and DO NOT allow to evaporate from the surface.
5. Use the second rag to immediately wipe the wet Isopropyl Alcohol from the surface BEFORE it evaporates! Allowing Isopropyl Alcohol to dry on the surface without wiping re-deposits the surface grime as the Isopropyl Alcohol dries.
6. Change cloths often, never use dirty cloths.
7. Do not spread contaminants being removed over other areas being cleaned. Any residue left may later discolour or cause stains.
8. When cleaning deep, narrow joints wrap the cleaning cloth around a clean narrow metal blade or putty knife to enable force to be applied to the surface being cleaned.
9. Clean only as much area as can be sealed in one hour. If cleaned areas are again exposed to any contamination or weather, the surface must be cleaned again.
10. Change cloths often, never use dirty cloths. It is important to thoroughly clean the surface before any sanding operation. Sanding would grind contaminants into the surface.
11. Close container tightly after use. This prevents the cleaner from evaporating and losing its effectiveness.
12. This fast evaporating product is particularly suitable for cleaning surface areas prior to applying Virtual Chrome™, Black Chrome™, HolaChrome™, HolaGrafiX™, HolaSpeX™ and similar products.

For further information refer to the DNA[®] Training Manual, Isopropyl Alcohol TDS or contact DNA[®] Technical Support.
Phone: +61 (03) 9764 2088

Note: Custom painting can be difficult. All products should be fully tested prior to commencing any job to determine suitability, final finish and overall appearance. All information and data provided by DNA[®] is given in good faith and intended to be a general guide only. DNA[®] shall not accept liability as a result of any failure or lack of expertise on the part of the applicator, condition of substrates, lack of, or incorrect preparation, use of incompatible materials, equipment failure or use of incorrect equipment or any other reason beyond the control of DNA[®] and further offers no warranties of whatever nature express or implied as to merchantability or fitness for a particular use or purpose and shall not accept liability for any specific or consequential damage as a result of using these products unless otherwise agreed to in writing. Should a product be defective, DNA[®] shall replace the defective product, or, at its sole discretion refund the purchase price.

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