



FORM: CCAB-TECH.ENG

PAGE 1 OF 1

TECHNICAL INFORMATION - TYPICAL ANALYSIS

- PRODUCT:** CANTESCO® CONCENTRATED COIL CLEANER & BRIGHTENER – ACID BASE
- APPLICATION:** Acid based coil cleaner for cleaning air-cooled condensers and coils. Concentrated CANTESCO® coil cleaner generates foam which drives contamination out of the condenser. Product is easily rinsed away with water.
- COMPOSITION:** Product DOES NOT contain any flammable or chlorinated solvents including xylene, ethylene glycol monobutyl ether, 1,1,1 trichloroethane, methylene chloride and other hazardous solvents.
- PACKAGING:** Ready to use format available in 1 gallon, 5 gallon and 55 gallon drums. For shipping purposes the 1 gallon is packed 4 jugs per box.

ITEM	CODE	SIZE	QUANTITY PER BOX
CCAB-1G	10400	1 gallon jug	4 jugs per box
CCAB-5G	10405	5 gallon pail	per pail
CCAB-DR	10410	55 gallon drum	per drum

- TOXICITY:** Non-toxic, does not contain any materials that are considered to be carcinogens, mutagens or teratogens. Eliminates concerns regarding the use of toxic solvent based cleaners, product is ozone friendly.
- MSDS:** An MSDS is available for this product upon request. To receive a copy e-mail us at msds@cantesco.com and request an MSDS for CONCENTRATED COIL CLEANER & BRIGHTENER – ACID BASE.
- Q&A:** For more information on how to use CANTESCO® HVAC PRODUCTS ask for a copy of our application booklet USING CANTESCO® HVAC CLEANERS. For a complete product listing request a copy of our HVAC PRODUCTS CATALOG. For further information visit us at www.cantesco.com.

PLEASE NOTE: Product use and conditions of use are beyond the control of CANTESCO CORPORATION. Warranty of materials is limited to test results of product performance as detailed in certificates of compliance. Interpretation of test results are the responsibility of the end-user. No other warranties, expressed or implied, are made.

COIL CLEANERS • COIL BRIGHTENERS • SCALE REMOVERS
ICE MACHINE CLEANERS • ELECTRONIC CELL CLEANERS
METAL CLEANERS • DEGREASING SOLVENTS • GAS LEAK DETECTORS