

CHEMICAL ABSTRACT SERVICE (CAS) NUMBERS AND SYNONYMS

The following list of compounds and their associated CAS numbers was compiled from the U.S. EPA Survey of Consumer Products database. The U.S. EPA Survey database had a field for the *VOC's* in each product, and a field for their associated CAS numbers. These fields were compiled into a separate database, sorted, corrected, and duplicated items were removed. All synonyms (different name, same CAS number) that were not redundant were retained.

The list is by no means all inclusive, but provides a useful reference when the CAS number for a product ingredient cannot be found. We encourage individuals responding to the survey to use their products ingredient's listed CAS numbers when they are available. This is especially important when listing the hydrocarbons, because many ingredients may have the same name but different CAS numbers. For example, kerosene, mineral spirits, naphtha, petroleum distillate and others may each have several different CAS numbers, reflecting differences in product grade.