



BECCA®



Patent Pending

**Neutralizes and Stabilizes
Hazardous Still Bottom Waste**

**Specially Formulated
For Use with Solvent Recyclers**

**CC – 40
Instruction Manual & MSDS**

What is Complete Cycle™ ?

Complete Cycle™ is a completely natural, non-flammable, non-hazardous, and non-biodegradable product designed specifically for use in solvent recyclers. **Complete Cycle™**, when added to the distillation phase of a solvent recycler, renders the resulting still bottom nonhazardous.

How Does it Do it ?

Depending upon the waste stream, **Complete Cycle™** takes hazardous waste through:

Absorption
Adsorption
Ion Exchange
Chemisorption
Stabilization
Neutralization Encapsulation

What does Complete CycleTM Treat ?

Solvent Wastes
Acidic Waste
Flammable Liquids
Ethylene Glycol
Caustic Waste
Paints
Oils
Acids
Bases



How Do I Use Complete Cycle™ ?



1.

Add Approx. 1/2 lb (2 Scoops) of Complete Cycle per 3 gallons of solvent waste (based on 10% solids/liquid ratio) to recycler prior to distillation phase.

2.

Complete distillation according to the solvent recycler manufacturer's directions.

3.

To ensure that complete neutralization and stabilization has occurred, a TCLP should be performed on the residue.

4.

Dispose of in accordance with State, Federal and Local laws.

What are the Product Specifications of Complete Cycle™ ?

Sorbency Rate 4 - 6 lbs.
Per gallon

Reaction Time Immediate

Hazardous Ingredients ? None

Non Flammable ? Yes

Static Resistant ? Yes

Exceeds Land Disposal
Restrictions ? Yes 40 CFR part 268

Sorbed Material Recyclable ? Yes

Complies and exceeds EPA guidelines ? Yes RCRA 3001 (m)

Permit Required ? No. 40 CFR part 270

Packaging Available ? 5 gallon pail