

BLASTOX®

WHAT DOES THE EPA SAY?

“MEP and TCLP test results strongly indicate that stabilization of LBP with Blastox® and the addition of water will provide long-term immobilization and durability.”
U.S. EPA Study

Although the EPA cannot endorse trade marked products, it has extensively tested Blastox®. A summation of the results of this testing is found in Blastox® Sales Bulletin #7. In addition, the EPA offers an outline of what they consider the best processes as the Final Best Demonstrated Available Technologies; and these are commonly referred to as BDAT.

Blastox® is a proprietary combination of the technologies referred to as BDAT. Information on BDAT chemistry can be obtained by contacting EPA through their RCRA Hotline. This information is also contained in a supplemental document to the EPA regulations handbook (40 CFR) for the purpose of discussing the stabilization of D008 (lead) wastes.

TDJ has letters from the Federal EPA, reaffirming that the use of Blastox® does not require permits and is not considered Hazardous Waste Treatment. Similar letters are on file from state environmental agencies. After passing the TCLP, Blastox® spent abrasives can be handled as a non-hazardous waste.

Contact TDJ for a copy of the above mentioned documents or letters.

The TDJ Group, Inc.

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