# DEA Form 41 – Registrant Record of CS Destroyed

Instructions: <a href="https://www.deadiversion.usdoj.gov/21cfr">https://www.deadiversion.usdoj.gov/21cfr</a> reports/surrend/index.html#instruct

**FORM:** https://www.deadiversion.usdoj.gov/21cfr\_reports/surrend/41\_form.pdf

### INSTRUCTIONS

Registrant Record of Controlled Substances Destroyed - DEA Form 41

It is recommended that registrants review 21 CFR §1317 - Disposal

#### 1. Section A. REGISTRANT INFORMATION:

The registrant destroying the controlled substance(s) shall provide their DEA registration number and the name and address indicated on their valid DEA registration, in addition to a current telephone number and a contact name, if different from the name on the valid DEA registration.

### 2. Section B. (1) Inventory:

This part shall be used by registrants destroying lawfully possessed controlled substances, other than those described in Section B(2). In each row, indicate the National Drug Code (NDC) for the controlled substance destroyed, or if the substance has no NDC, indicate the DEA Controlled Substances Code Number for the substance; if the substance destroyed is in bulk form, indicate the batch number, if available. In each row, indicate the name, strength, and form of the controlled substance destroyed, and the number of capsules, tablets, etc., that are in a full package (pkg. qtv.). If destroying the full quantity of the controlled substance, indicate the number of packages destroyed (number of full pkgs.). If destroying a partial package, indicate the partial count of the capsules, tablets, etc. destroyed (partial pkg. count). If destroying a controlled substance in bulk form, indicate that the substance is in bulk form (form) and the weight of the substance destroyed (pkg. qty.). In each row, indicate the total number of each controlled substance destroyed (total destroyed).

# 3. Section B. (2) Collected Substances:

This part shall be used by registrants destroying controlled substances obtained through an authorized collection activity in accordance with 21 U.S.C. 822(g). In each row, indicate whether registrant is destroying a mail-back package or an inner liner. If destroying a mail-back package, enter each unique identification number separated by a comma and/or as a list in a sequential range and total quantity of packages being destroyed. If destroying an inner liner, enter each unique identification number separated by a comma and/or as a list in a sequential range based on the size of the liners destroyed and the total quantity of inner liners being destroyed. In the case of mail-back packages or inner liners received from a law enforcement agency which do not have a unique identification number or clearly marked size, include the name of the law enforcement agency and, if known, the size of the inner liner or package. DO NOT OPEN ANY MAIL-BACK PACKAGE OR INNER LINER; AN INVENTORY OF THE CONTENTS OF THE PACKAGES OR LINERS IS PROHIBITED BY LAW AND IS NOT REQUIRED BY THIS FORM.

If additional space is needed for items destroyed in Section B, attach to this form additional page(s) containing the requested information for each
controlled substance destroyed.

## 5. Section C. METHOD OF DESTRUCTION:

Provide the date, location, and method of destruction. The method of destruction must render the controlled substance to a state of non-retrievable and meet all applicable destruction requirements.

# 6. Section D. WITNESSES:

Two authorized employees must declare by signature, under penalty of perjury, that such employees personally witnessed the destruction of the controlled substances listed in Section B in the manner described in Section C.

7. You are not required to submit this form to DEA, unless requested to do so. This form must be kept as a record of destruction and be available by the registrant for at least two years in accordance with 21 U.S.C. 827.

#### Quotas

Registrant Record of Controlled Substances Destroyed Regulated Machines (Tableting and Encapsulating) Reports Required by 21 CFR

Submit a Tip to DEA Year-End Reports