



Data Services

- ▶ Increase targeting efficiency
- ▶ Decrease costs
- ▶ Minimize waste

- Data Hygiene
 - CASS
 - NCOA
 - PCOA
 - DSF2
 - LACS
 - AEC
 - MPS
 - Deceased
 - Prisons

Alesco offers a comprehensive suite of database services designed to increase targeting efficiency, decrease costs and minimize waste.

Data Hygiene

Clean data is critical to successful direct marketing initiatives. Alesco's Data Hygiene solutions enable you to significantly improve data quality and eliminate wasted postage, making your campaigns more effective and cost efficient. Alesco offers several Data Hygiene solutions that may be used alone or in combination to dramatically improve the accuracy of your data.

Address Standardization (CASS) - This process standardizes addresses, corrects errors and adds ZIP+4, Carrier Route and delivery bar code information.

NCOA - The Postal Service's National Change of Address file (NCOA) is a secure database of approximately 160 million changes of address tracking the most recent 48 months of move-update information. This enables you to update your database with new addresses from individuals, families and businesses that have moved.

PCOA - Alesco's Proprietary Change of Address file (PCOA) is a proprietary file of 60 months worth of address changes that should be used in conjunction with NCOA to identify the maximum number of address changes.

DSF2 - Delivery Sequence File processing improves the delivery of

mailings by validating and standardizing addresses. DSF processing corrects, standardizes and verifies addresses against the Postal Service's file of over 145 million address points. Included with the service is a Deliverability Index Report which measures and ranks the accuracy of addresses according to probable deliverability.

LACS - Locatable Address Conversion System (LACS) processing identifies and updates addresses that have been changed for 911 emergency systems (I.E. - When rural style box holder addresses are converted to city style addresses). The LACS database contains over 5 million converted addresses and improves deliverability and the ability to identify duplicates between files.

AEC - The Address Element Correction service (AEC) corrects addresses that could not be matched via CASS, DSF or LACS processing. AEC corrects deficient addresses and identifies those that do not exist. It also produces a diagnostic report about the input file. The current electronic service resolves on average 31 percent of previously unmatched addresses.

Do-Not-Mail / MPS - The Direct Marketing Association (DMA) Mail Preference Service (MPS) is an effective means of identifying the 3 million + consumers who do not want to receive advertising mail at home. Alesco compares your prospecting database to the DMA's records to identify prospects that shouldn't be mailed unless they've

