DONORS TO LIBERAL CAUSES POSTAL and EMAIL

List Broker Discount 25% - More Information

\$85.00/M \$105.00/M \$125.00/M

TITLE

Donors To Liberal Donors

DESCRIPTION

In this premium mailing list with optional opt-in email addresses, the designated audience is composed of contributors who have donated \$200 or less within the last 12 months. Donations and contributions from the kind individuals in this marketing data have been made via direct mail, telephone or online to a liberal charity or causes. The active donors support and endorse national and private fundraisers for non-traditional, liberal charities. All marketing data points, self reported and public, are audited and double verified each month through 2 or more organic sources ensuring superior accuracy and a receptive and responsive audience.

PROFILE

Average Age:	42
Average Income:	\$70,000.00
Average Net Worth:	\$125,000.00

SOURCES

Non-Profit Institutions Direct Mail Telemarketing Membership Rosters Surveys Seminar Attendees Investment Questionnaires **Proprietary Sources Opt-In Email**

Guaranteed 95% Deliverable | MINIMUM ORDER: 5,000 RECORDS **Updated Quarterly**

Delivery: Shipping & Handling: \$25.00 Flat Rate

Within 24 Hours









159A

Updated Quarterly

UNIT OF SALE \$40.00 AVERAGE

GENDER

65% MALE 35% FEMALE

SOURCES

DIRECT RESPONSE DIRECT MAIL **OPT-IN EMAIL**

ADDRESSING

4 - UP CHESHIRE P.S. LABELS 3 1/2 DISKETTE CD ROM E - MAIL / FTP EMAIL - DEPLOYMENT **EMAIL - PERSONALIZATION**

SELECTIONS

AGE	N/C
INCOME SELECT	N/C
PHONE NUMBER	\$20.00/M
ZIP/SCF/COUNTY/STATE	\$7.00/M
P.S. LABELS	\$10.00/M
3 X 5 INDEX CARDS	\$35.00/M
3 1/2 DISKETTE	\$50.00/F
CD ROM	\$50.00/F
E - MAIL / FTP	\$50.00/F

ADDITIONAL SELECTIONS

NET WORTH	\$10.00/M
GENDER	\$5.00/M
KEY CODING	\$5.00/M
CARRIER RT. SORT.	\$10.00/M
BAR CODING	\$10.00/M
EMAIL - DEPLOYMENT	\$25.00/M
EMAIL - PERSONALIZATION	\$25.00/M

800-628-7806 usa 800-541-8540 canada 412-782-1109 fax 412-782-2360 in pa sales@wsponton.com www.wsponton.com 3030 william pitt way pittsburgh pa 15238