



CONTAINER MANAGEMENT

Crop protection products play a vital role in agriculture to control the pests and diseases that threaten our global food supply. The crop protection industry is taking the lead to ensure safe and responsible management of empty, properly rinsed crop protection containers.

The global CropLife network container management programs **collect and recycle** empty pesticide containers

in over **40 COUNTRIES** around the world



- ARGENTINA AUSTRALIA AUSTRIA BELGIUM BOLIVIA BRAZIL
- CAMEROON CANADA CHILE CHINA COLOMBIA COSTA RICA CROATIA
- DOMINICAN REPUBLIC ECUADOR EL SALVADOR ETHIOPIA FRANCE
- GERMANY GHANA GUATEMALA HONDURAS HUNGARY INDONESIA
- IRELAND KENYA LUXEMBOURG MADAGASCAR MALAWI MALAYSIA
- MAURITIUS MEXICO NAMIBIA NETHERLANDS NEW ZEALAND
- NICARAGUA NIGERIA PANAMA PARAGUAY PERU PHILIPPINES
- POLAND PORTUGAL ROMANIA SLOVENIA SOUTH AFRICA SPAIN
- SRI LANKA UGANDA UNITED STATES URUGUAY VENEZUELA

*List includes countries with pilot projects

IN 2013 **83,000** METRIC TONS OF **PLASTIC WERE RECOVERED** THROUGH THESE PROGRAMS



THIS PLASTIC CAN BE RECYCLED INTO A VARIETY OF **USEFUL PRODUCTS:**



CAR BATTERY CASES



DRAINAGE PIPES



AGRICULTURAL FENCE POSTS

USING 83,000 METRIC TONS OF **RECYCLED PLASTIC VS. NEW PLASTIC:**

SAVES

707,000 cubic meters of **landfill space**

EQUIVALENT TO



283 Olympic-size swimming pools

SAVES

energy equal to

156 million liters of gasoline

EQUIVALENT TO

removing 28,500 cars from the road per year

