


ITEM	RECYCLABLE	NON-RECYCLABLE	HOW TO PREPARE
PAPER	<ul style="list-style-type: none"> ✓ Newspapers & Inserts ✓ Magazines & Newsletters ✓ Direct Mail & Catalogues ✓ Construction & Wrapping Paper ✓ Index Greeting cards ✓ Paperback books 	<ul style="list-style-type: none"> * Hardcover Books * Envelopes with plastic windows * Cardboard drink containers * Telephone books 	<ul style="list-style-type: none"> - Pack in brown paper bags or tie with twine - Place on top or to the side of your recycling can
CARDBOARD	<ul style="list-style-type: none"> ✓ Corrugated cardboard only 	<ul style="list-style-type: none"> * Cereal boxes 	<ul style="list-style-type: none"> - Flatten and tie in bundles of approximately 2' x 2" x 6" - Place next to recycling can
PLASTICS  PETE HDPE Look for the proper symbol on the bottom of the container	All containers bearing the symbols shown at left, including: <ul style="list-style-type: none"> ✓ Food & Dairy containers ✓ Juice and water containers ✓ Liquid detergent containers 	<ul style="list-style-type: none"> * Styrofoam products * Plastic bags and wrap <i>(Check with your local supermarket for recycling bins for shopping bags)</i> * Motor oil containers * Paint or solvent containers * Lawn care containers 	<ul style="list-style-type: none"> - Rinse all containers - Remove labels - Caps & lids may remain on - Place in your recycling can
METALS	<ul style="list-style-type: none"> ✓ Food & beverage cans ✓ Pet food and juice cans ✓ Clean aluminum pans 	<ul style="list-style-type: none"> * Aerosol cans * Cans contaminated with pesticides or chemicals 	<ul style="list-style-type: none"> - Rinse all containers - Remove labels - Place in your recycling can
GLASS	<ul style="list-style-type: none"> ✓ Clear & colored glass containers 	<ul style="list-style-type: none"> * Mirrors, window & safety glass * Light bulbs * Ceramics * Drinking glasses or broken glass 	<ul style="list-style-type: none"> - Rinse and remove all labels, caps, lids and wire rings - Do not break glass - Place in recycling can