



GUIDE FOR THE USE AND DISPOSAL OF COMPAC CONTAINERS



PLA
Polylactic Acid



From 0°C to +40°C



APET
Polyethylene
Terephthalate



From -40°C to +70°C



CA+PLA
Cardboard
+ Polylactic Acid



From -40°C to +200°C



CA+PET
Cardboard + PET



From -40°C to +200°C

EQUIPMENT FOR USE

MICROWAVE
OVEN



PP
CA+PET
CPET
ALc
ALbn
CA+PLA

CONVENTIONAL
OVEN



CA+PET
CPET
ALc
ALbn
CA+PLA

FRIDGE



PP
CA+PET
APET
CPET
ALc
ALbn
PLA
CA+PLA

FREEZER



CA+PET
APET
CPET
ALc
ALbn
CA+PLA



HOW TO USE



HEATING



PP
CA+PET
CPET
ALc
ALbn
CA+PLA

COOKING



ALc
ALbn
CA+PET (*)
CA+PLA (*)
CPET (*)

COOLING



PP
CA+PET
APET
CPET
ALc
ALbn
PLA
CA+PLA

FREEZING



CA+PET
APET
CPET
ALc
ALbn
CA+PLA



DISPOSAL



RECYCLABLE



PP
CA+PET
APET
CPET
ALc
ALbn
PLA
CA+PLA

COMPOSTABLE



PLA
CA+PLA



PP
Polypropylene



From 0°C to +110°C



CPET
Crystallized
Polyethylene
Terephthalate



From -40°C to +180°C



ALc
Smooth Wall
Aluminium



From -40°C to +200°C



ALbn
Smooth Wall
Aluminium



From -40°C to +200°C

(*) = Cooking by the consumer only if subsequent to heat sealing of the package with READY TO COOK food.

