

Beverage Containers

Material	Potential Requirements
Aluminum	None
Glass	None
Glass (silica or soda lime)	Beverage Container Review
Bag-In-A-Box	None
Biodegradable Plastic	Beverage Container Review
Bi-Metal	None
Ceramic (including clay and porcelain)	None
Crystal (lead and non-lead)	CSP Application
Drink Pouches	None
Gable Top	None
HDPE	None
One-Way Kegs	None
Multiple Materials	Beverage Container Review
Other Plastics	Beverage Container Review
PET	None
Polypropylene	None
Polystyrene	None
PVC	Beverage Container Review
Tetra Brik	None
Other Material	Beverage Container Review

Labels

Material	Potential Requirements
Ceramic	None
Etched (no additional materials)	None
Glue Applied Paper	Beverage Container Review
Glue Applied Plastic	Beverage Container Review
PVC Labeling	Beverage Container Review
Shrink-Wrap	Beverage Container Review
Standard Digital Image on Container	None
Vinyl Labeling	Beverage Container Review
Any Other	Beverage Container Review

Additional Components (Closures, Inserts, Attachments)

Material	Potential Requirements
Aluminum	None
Bi-Metal	None
Ceramic	None
Crystal (lead and non-lead)	CSP Application
Cork	None
Glass	None
HDPE	None
PET	None
Polystyrene	None
Polypropylene	None
Different from Container	Beverage Container Review
Mixed Materials	Beverage Container Review
Any Other	Beverage Container Review

For questions about process or to initiate any of the listed reviews or applications, please contact the BCMB Registrations Team registrations@bcmb.ab.ca.