



WHEATON

# ECOGLASS



**Wheaton takes important steps that make a difference in building a more conscious and sustainable industry.**

**Ecoglass, a sustainable packaging line, was developed to promote circular economy and, mainly, to reduce the consumption of raw materials obtained from nature.**

**There are six different models of glass bottles, all developed to protect the environment.**



**LB-0516-S**



# LB-0516-S

- Finish: Screw neck GCMI 410-15
- Capacity: 100ML
- Unique Design
- Luxurious Aesthetic
- Union of concepts of sophistication and sustainability
- Rechargeable / Refillable bottle, which can be reused other times
- This finish makes the bottle refillable, in addition to facilitating and speeding up the separation of materials in the recycling process





**MB-1502-S**



# MB-1502-S



- Finish: Screw neck  
GCM1 410-15
- Capacity: 100ML
- Timeless Design
- Geometric shape
- Rechargeable/Refillable bottle, which can be reused other times
- This finish makes the bottle refillable, in addition to facilitating and speeding up the separation of materials in the recycling process

**MB-1501-N1**



# MB-1501-N1

- Finish: FEA 15MM
- Capacity: 100ML
- Modern and Elegant Design
- Edges provide effects on light refraction
- Lightweight packaging: glass weight reduced
- The benefits of the lightweight bottle involve reduction in water and energy consumption, in addition to a reduction of more than 30% in CO2 emissions





# MB-1505-S

- Finish: Screw neck GCMI 410-15
- Capacity: 100ML
- Ergonomic design
- Proposal for Refill Packaging, refilling other bottles
- Sustainable finish materials that facilitates and speeds up the separation of materials in the recycling process
- Lightweight packaging: glass weight reduced
- The benefits of the lightweight bottle involve reduction in water and energy consumption, in addition to a reduction of more than 30% in CO2 emissions



**MB-1505-S**





# MB-1551-S



- Finish: Screw neck GCM1 415-18
- Capacity: 200ML
- Ergonomic design
- Proposal for Refill Packaging, refilling other bottles
- Sustainable finish materials that facilitates and speeds up the separation of materials in the recycling process
- Lightweight packaging: glass weight reduced
- The benefits of the lightweight bottle involve reduction in water and energy consumption, in addition to a reduction of more than 15% in CO2 emissions

**MB-1551-S**





# MB-1538-S



- Finish: Screw neck GCM1 410-15
- Capacity: 100ML
- Modern Design
- Sustainable finishing that facilitates and speeds up the separation of materials in the recycling process
- Light bottle: produced with less vitreous mass
- The benefits of the lightweight bottle involve reduction in water and energy consumption, in addition to a reduction of more than 30% in CO2 emissions

**MB-1538-S**





# MB-1537-S

- Finish: Screw neck GCM1 410-15
- Capacity: 100ML
- Wide recording area
- Sustainable finishing that facilitates and speeds up the separation of materials in the recycling process
- Refillable/Refillable Bottle, can be reused other times



**MB-1537-S**







**It is within Wheaton's mission to develop and implement practices based on social and environmental responsibility.**

**In this context, we highlight the production of glass packaging using post-consumer recycled cullet. We have a continuous production of glass packaging with PCR.**

**In addition, all the internal cullet, originating from the production process itself, are also reused to produce new packaging, reducing the withdrawal of raw materials from nature.**

For further information,  
please contact our Export Team.

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**WHEATON**

**MAKING GLASS**  
*designing innovation*