

BEAKER-STYLE COFFEE MUG

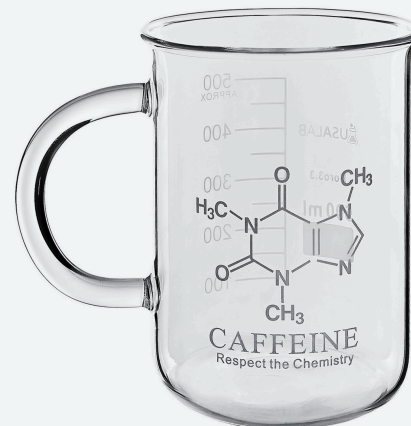
BK500MLMUG

500mL Coffee Mug Beaker, Borosilicate 3.3 Glass

A beaker-style mug made from Borosilicate 3.3 Glass, with printed graduation marks for quick volume reference and a caffeine molecule print. The glass offers heat resistance, durability, and thermal shock resistance, and it can safely handle boiling liquids without cracking.

- ✓ **Borosilicate 3.3 glass.** Strength, clarity, and thermal shock resistance.
- ✓ **Handles boiling liquids.** Safely holds boiling liquids without cracking.
- ✓ **Printed graduations.** Approximate marks for quick, casual volume reference.
- ✓ **Caffeine molecule print.** Beaker-style design with a caffeine molecule graphic.
- ✓ **Dishwasher and microwave safe.** Handwashing recommended for longer-lasting markings.

MODEL BK500MLMUG



500 mL

CAPACITY

5 in

HEIGHT

4 in

CUP DIAMETER

5.5 in

WIDTH WITH HANDLE

0.47 lb

WEIGHT, MEASURED BY
HAND

Technical Specifications

Model BK500MLMUG

PERFORMANCE

Capacity	500mL
Hot liquids	Can safely handle boiling liquids without cracking
Graduations	Printed graduation marks for quick volume reference
Graduation accuracy	Approximate, for casual reference, not precision laboratory measuring

OPERATION

Dishwasher safe	Yes
Microwave safe	Yes
Care	Handwashing recommended for longer-lasting markings

CONSTRUCTION

Material	Borosilicate 3.3 Glass
Material properties	Heat resistance, durability, and chemical resistance
Glass qualities	Strength, clarity, and thermal shock resistance
Design	Beaker-style mug with graduation marks and caffeine molecule print
Graphic	Caffeine molecule
Brand	USA Lab

DIMENSIONS AND WEIGHT

Dimensions (L x W x H)	5.5" (handle diameter) x 4" x 5"
Height	5"
Cup diameter	4"
Width with handle	5.5"
Size (measured by hand)	4 × 4.5 × 5 in
Weight (measured by hand)	0.47 lb

ORDERING INFORMATION

CATALOG NO.	DESCRIPTION	SIZE
BK500MLMUG	500mL Coffee Mug Beaker Borosilicate 3.3 Glass, caffeine molecule print	500mL 5" tall, 4" cup diameter

IDEAL APPLICATIONS

Labs Classrooms Offices Home coffee mug
Scientists Students