Beakers, straight sided, PTFE

Azlon

- Opaque PTFE beakers
- Suitable for food contact applications in accordance with USA regulations
- Manufactured from USP Class VI grade PTFE
- Rigid and non-porous with a smooth surface
- Resistant to all chemicals except molten alkali metals and fluorine
- Are efficient substitutes for platinum
- Can withstand temperatures up to 260°C

Product Code	Capacity (ml)	O.D. (mm)	Height (mm)	Pack qty.	
BWN008	10	24	33	1	
BWN012	25	32	47	1	
BWN018	50	43	60	1	
BWN024	100	54	68	1	
BWN028	150	59	75	1	NEW
BWN030	250	66	97	1	
BWN035	400	80	106	1	NEW
BWN036	500	80	125	1	



For information on food safety, please refer to the technical section.

It is NOT advisable to use PTFE beakers on a hotplate as fluorine can be emitted at high temperatures.

Disposal bins, cardboard & LDPE

Azlon

- Self assembly rigid boxes for safe disposal of broken glass
- Glass is safely held in strong leak-proof and puncture resistant LDPE liner
- Lid has an integral waste flap for easy use and has a sealing feature for use when full
- Boxes are clearly printed with instructions for use

Product Code	Description	Dimensions (w x d x h) (cm)	Pack qty.
DBG001P	Glass bin floor standing	30 x 30 x 70	6
DBG002P	Glass bin bench top	23 x 23 x 26.5	6



Incineration bins, cardboard & LDPE

Azlon

- Self-assembly rigid boxes for the collection and incineration of biohazardous waste
- Waste is safely held in strong leak-proof and puncture resistant LDPE liner
- Lid has an integral waste flap for easy use and has a sealing feature for use when full
- Boxes are clearly printed with instructions for use

Product Code	Description	Dimensions (w x d x h) (cm)	Pack qty.
DBH001P	Incineration bin floor standing	30 x 30 x 70	6
DBH002P	Incineration bin bench top	20 x 20 x 25	6

