



Certificate of Conformity

VWR GLASS BOTTOM DISH, FOR CONFOCAL MICROSCOPY

VWR International certifies that the products comply in every respect with the relevant particular specifications and/or drawings and/or relevant standards and regulations in force, mentioned in this document.

VWR International certifie que les produits sont conformes à tous égards aux spécifications particulières appropriées et / ou dessins, normes et règlements en vigueur, mentionnées dans le présent document

VWR International bestätigt, dass das Produkte allen zutreffenden Spezifikations- und/oder Zeichnungs- und/oder Standardanforderungen sowie den im Dokument aufgeführten gültigen Vorschriften entspricht.

Cat. No.	Glass Bottom Diameter (mm)	Surface type	Qty. per bag/pack
734-2903	Ø15	Standard, Surface treated	10/40
734-2904	Ø20		10/40
734-2905	Ø15	General, Non-treated	10/40
734-2906	Ø20		10/40

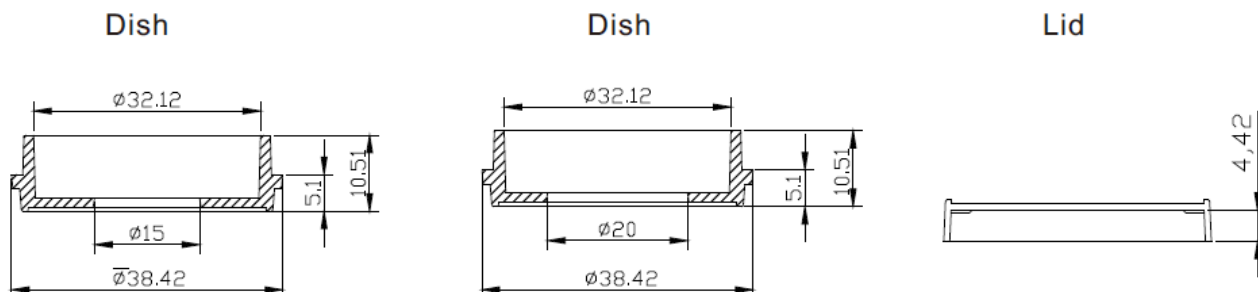
Materials:

Dish: GPPS (General polystyrene) Colour: Clear

Lid: GPPS (General polystyrene) Colour: Clear

Glass bottom: D263 M Borosilicate glass Colour: Clear.

Dimensions (Unit:mm)





Certificate of Conformity

Other Characteristics:

- Available with 2 different glass bottom diameters
- Glass thickness: 0.16-0.19mm
- Borosilicate glasses is with high homogeneity, low bubble and inclusion content
- Medical grade shadowless glue, high transparent achromatic
- Suitable for fluorescent microscope experiment, confocal microscopy and phase-contrast microscopic experiment, etc
- For use in applications where cell attachment is not desired
- Suitable for all living cells' examinations
- Dish surface is smooth and free from striation to maximize usable area for growth
- The rim on upper side of the lid mates with the dish brim for easy and secure stack
- Flat bottom uniform wall thickness ensures distortion-free bottom
- With vented lids
- Temperature range: -20°C to +50°C
- Sterilized by gamma irradiation SAL10⁻⁶(ISO11137)
- Autoclavability: No
- Non-pyrogenic
- Shelf life: 3 years after month of production

Disclaimer: VWR wants to state that this declaration will not discharge the user from his obligation to ensure the product is suitable for the intended use. - If there is any doubt ask us.

Date of issue: **March 2017**