



- Large range available, treated for cell culture
- Optically clear and uniform surface suitable for microscopy
- 60 and 40 mm dishes available with grids for cloning or determination of plating efficiency
- Nunclon™ Δ certified

LITERATURE:

Nunc Bulletin No: 2, 3

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Dishes Nunclon™ Δ
Polystyrene. With lid. Sterile

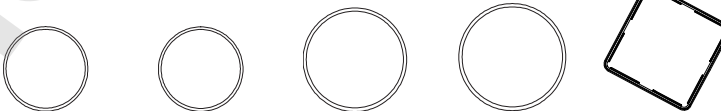


Cat. No.	150318	153066	174926	171099*	174888**	150326	150288	169558
Name	35 x10	35 x 10	35 x 10	35 x 10	60 x 15	60 x 15	60 x 15	60x15
Grid size, mm	-	-	2 x 2	-	-	-	-	2 x 2
Culture area, cm ²	8.8	8.8	8.8	8.8	20.8	21.5	21.5	21.5
Airvent	-	+	+	+	+	-	+	+
Max. External dimensions, mm	40 x 12	40 x 12	40 x 12	40 x 12	60 x 15	60 x 15	60 x 15	60 x 15
Max. External diameter bottom, mm	34.7	34.7	34.7	34.7	48	53.5	53.5	53,5
Suggested working volume, ml	3	3	3	3	5	5	5	5
Units per pack/case	10/500	10/500	20/500	20/500	20/500	10/400	10/400	10/400

* For suspension culture - not Nunclon Delta treated

**Made from Permanox™

Dishes Nunclon™ Δ
Polystyrene. With lid. Sterile



Cat. No.	150350*	172958*	168381*	157150	166508
Name	100 x 15	100 x 20	150 x 20	150 x 20	-
Grid size, mm	-	-	-	-	-
Culture area, cm ²	56.7	56.7	145	150	500
Airvent	+	+	+	+	-
Max. External dimensions, mm	92 x 17	92 x 21	144 x 21	147 x 18	245 x 245 x 25
Max. External diameter bottom, mm	87.2	87.1	138.3	136	-
Suggested working volume, ml	12.5	12.5	35	35	135
Units per pack/case	10/150	10/480	10/80	10/120	4/16

* Packed in resealable bags