Fiberboard Cryo Boxes

	Description	Model No.	Quantity	Dividers
	**2” (50mm) Fiberboard Boxes** 5” x 5” (12.7 x 12.7cm) water-repellant cardboard	5954 820002 820109	12 1 1	none 81 100
	**3” (80mm) Fiberboard Boxes** 5” x 5” (12.7 x 12.7cm) water-repellant cardboard	5956 820003	12 1	none 81

Fiberboard Grid Dividers

Model No.	Dimensions	Quantity	Holds
5958	10 x 10, 0.49” cell	12	12mm vials (100)
820100	10 x 10, 0.49” cell	1	12mm vials (100)
6212	9 x 9, 0.54” cell	12	13mm vials (81)
820081	9 x 9, 0.54” cell	1	13mm vials (81)
5960	8 x 8, 0.61” cell	12	14mm vials (64)
820064	8 x 8, 0.61” cell	1	14mm vials (64)
5959	7 x 7, 0.7” cell	12	16mm vials (49)
820049	7 x 7, 0.7” cell	1	16mm vials (49)
820025	5 x 5, 0.98” cell	1	25 vials
820016	4 x 4, 1.22” cell	1	16 vials

Sliding Drawer Inserts (Pack of 5)

Description	Model No.	Slots
microplate insert	1950671P5	7
box insert	1950672P5	5



Thermo Scientific™ Nunc™ Cryobank™ systems

are a natural companion for our ultra-low temperature freezers. Both products have been designed tomaximize sample protection as well as sample space. The vials’ 2D barcode is easily read by instruments,offering safe sample identifi cation and reading of entire racks in one process. In addition, our Cryobank™ systems provide the highest density cryo vial available: you can actually store up to 118,300 vials inside our 33.5 cu. ft. (948.7L) freezer.

Plus Thermo Scientifi c Nunc tubes conveniently click into their storage compartments with ease and can be handled without the risk of an accidental drop – yet one more reason why your samples deserve the outstanding quality and protection of Nunc storage products.

For more information, visit www.thermoscientific.com/densestorage.