

Product Dipstick

Intended Use Manufacture of Immunodiffusion Tests. These are particularly suited for semi quantitative analysis. These dipsticks have one or more membrane pads mounted on an inert plastic tab and are used for dot ELISA based on diffusion principle.

Dipstick Type DCN-II

Physical Properties

Property	DCN-II		
Appearance	White		
Wetting with Water	Pad Size (mm)	Volume	Time
	4	1 µl	≤5 sec
	5	1 µl	≤5 sec
	6	1.5 µl	≤5 sec
Adhesion	The membrane does not comes off the backing after immersion in water for 24 hours.		

Supply Format

Type	Pad Size (mm)	Dipstick Length	No. of Pads
DCN-II	4	1 µl	≤5 sec
	5	1 µl	≤5 sec
	6	1.5 µl	≤5 sec
Adhesion	The membrane does not comes off the backing after immersion in water for 24 hours.		

Sizes Available Normally 6 mm X 75 mm dipsticks with 6mm square membrane pads are used. However, other size can be produced as specified.

Storage Condition Store and handle in accordance with all current regulations and standards.
Store in original packing at 15-20 °C. Avoid direct sunlight.

Caution: Material should be kept away from heat radiators.

Shelf Life One Year from the date of dispatch, stored under above conditions.

Ordering Information				
Product	Description			
Type	Strip Length	Strip/Pad Width	No. of Membrane Pads	Quantity (Nos.)
DCN-II	As per requirement	4	As per requirement	As per requirement
		5		
		6		

Example:

DCN-II	75 mm	6 mm	5	— Nos.
--------	-------	------	---	--------