

ACRYLIC BRAIN SLICERS



Sagittal

Coronal

The matrix (slicer) consists of a rectangular block of clear acrylic in which a cavity is made to accommodate the fresh rat, mouse or guinea pig brain. The brain is dorsally placed into the cavity. Coronal or sagittal sections of tissue can be cut, depending upon the type of matrix used. As a standard feature, the acrylic coronal brain units have a mid-line sagittal cut in each matrix to facilitate the splitting of the right and left brain hemispheres.

Brain Slicers commercially available are listed below.

OBJECT	SLIT INTERVAL	SLIT DIRECTION	MODEL NAME
Rat	1mm	Coronal	MK-RC-01
Rat	1mm	Sagittal	MK-RS-01
Mouse	1mm	Coronal	MK-MC-01
Mouse	1mm	Sagittal	MK-MS-01

Specifications are subject to change without notice.