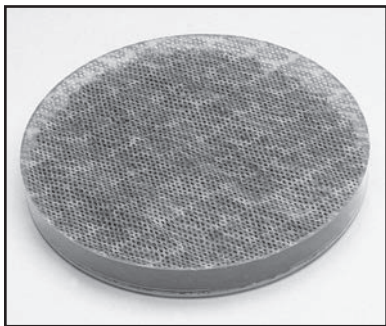




Disposable Charcoal Cartridge Catalog No. F24989-0000



For absorption of S-35 volatile radioactive components during metabolic labeling.

This disposable, charcoal cartridge absorbs S-35 volatile radioactive components during metabolic labeling. The containment exists in incubators and is caused by S-35-labeled amino acids, such as methionine and cysteine which are extensively used to label proteins. During incubation in CO₂ incubators, a volatile radioactive component is released which contaminates the atmosphere in the incubator.

The activated charcoal is an efficient absorber of the radioactive contaminant. The charcoal is supplied in

100mm diameter plastic petri dishes with a highly porous membrane sealed to the top edge. Bag of 5 cartridges.

Dispose of the used cartridge in accordance with radiation disposal guidelines.

You May Also be Interested in:

Scienceware® Gel Destaining Bags

- Efficient, Time Saving Method for Removing Stains from Gels
- Eliminates Ehidium Bromide and Other Hazardous Materials from Used Solutions
- Absorbs Coomassie Blue and Other Biological Dyes
- Provides a Safe, Economical Means for Disposal of Hazardous Waste

Catalog No. F13555-0000



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