

Uncommon Science | Uncommon Service

Content / Rate

## D1000.S9 / Lot No. 0810316

Beagle Dog Liver S9 Untreated, Male, Pool of 8 1.0 mL at 20 mg protein / mL

Specific content and activities a

<sup>a</sup> Characterization is performed when the first lot of a product from a given subcellular fraction (*e.g., S9*) is prepared. Subsequent lots are subject to a verification test only. Values for enzyme activities are mean  $\pm$  standard deviation of three or more determinations.

<sup>b</sup>Assay performed at 500 μM substrate concentration.

<sup>c</sup> 1-chloro-2,4-dinitrobenzene-glutathione conjugation by Glutathione Transferase

Dog; Canis familiaris
Beagle
Male
0.5 -3 years
Covance, Cumberland, VA

Food:	Nutrena ( <i>ad libitum</i> )
Water:	Automatic watering system, tap water (ad libitum)
Light/dark cycle:	Not monitored
Temperature:	Ranges from 62º-85ºF
Humidity:	Not monitored
Cage:	Indoor/outdoor run cages, plastic coated rod bottom, sanitized at least every 2 weeks



Store at -80°C

For in vitro use only

**CAUTION:** Although strict measures are taken to ensure that livers obtained from laboratory animals do not harbor infectious diseases, we recommend that all animal products be handled as potential biohazards and universal precautions be followed.

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