

Human Liver Microsomes, Gender Pooled

Cat. No. Microsomes-10H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Gender pooled human liver microsomes
Species	Human
Source	Liver
Description	Microsomes are small sealed vesicles that originate from fragmented cell membranes (often the endoplasmic reticulum [ER]). These vesicles may be rightside-out, inside-out, or even fused membrane chimeras. Microsomes may have unrelated proteins sequestered in their internal aqueous volumes or attached to their surfaces. Microsomes are therefore artifacts that arise as a result of cell homogenization and are very complex.
Notes	For in vitro use only.
Concentration	Human Liver Microsomes are vialled at 20 mg/mL in 250 mM sucrose.
Shipping	Frozen (Dry ice)
Biohazard	This material should be handled as if capable of transmitting infectious agents. Please use universal precautions. No test method can provide total assurance that Hepatitis B Virus, Hepatitis C Virus, Human Immunodeficiency Virus, Or Other Infectious Agents are absent. Thus, all biological products that we provide should be handled at the Bio-Safety Level 2 as recommended by the CDC/NHI Manual "Biosafety In Microbiological And Biomedical Laboratories, From Potentially Infectious

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Human Serum Or Blood Specimens".

GENE INFORMATION

Official Symbol	Microsomes
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Synonyms	Microsomes
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