

In-vitro Genetic Toxicology

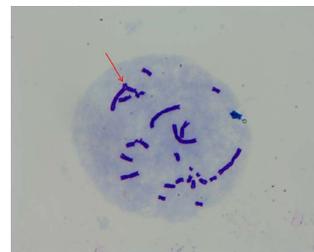


Ames Test

- Ames Kit
- Mini-Ames Kit
- Micro-Ames Kit
- Strain Identification Kit

Chromosomal Aberration (CA)

- In Vitro Chromosomal Aberration Test Kit
- In-Vitro Micronucleus Test Kit

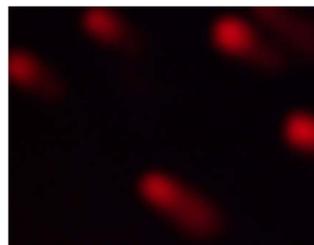


Gene Mutation Detection (MLA)

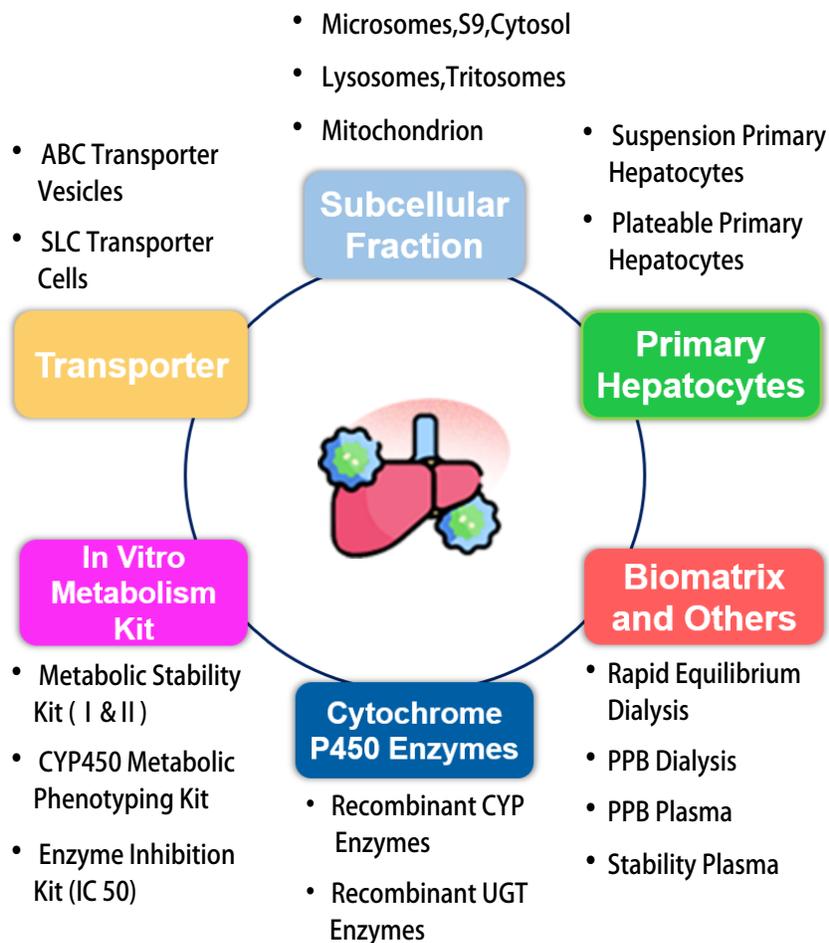
- TK Gene Mutation Test Kit
- HPRT Gene Mutation Test Kit

Others

- Comet Assay Kit
- UMU/sos Test Kit
- Induced Rat Liver S9
- Induced Hamster Liver S9



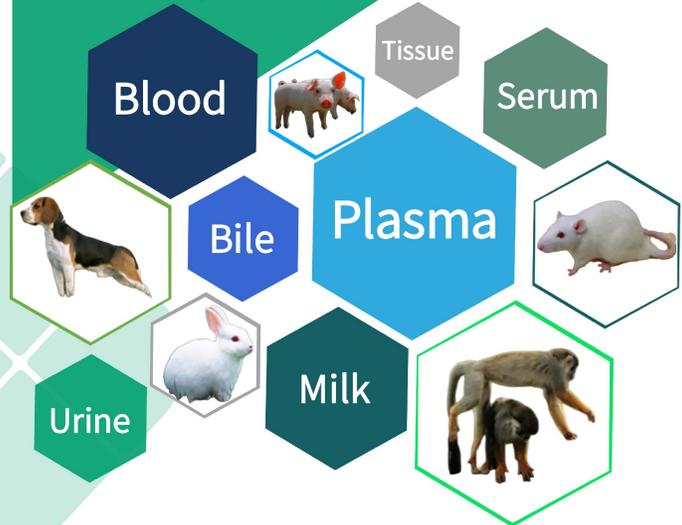
ADME
In Vitro Metabolism, Transporter, DDI



IPHASE is a leading global provider of ADME-Tox, Transporter, Drug-Drug Interaction, Genetic Toxicity, Bioanalysis, CGT research products as well as ADME/ DMPK services.



Biological Matrix and Tissue Homogenate



Biological Matrix for Ophthalmic Drug Research

- Aqueous Humor
- Vitreous Humor

Biological Matrices for Biological Sample Analysis

- Exogenous Substance Bioassay
Methodology Validation Kit
Conventional Biological Matrix
- Endogenous Substance Bioassay
Biological matrix with endogenous depletion
Artificial Biological Matrix

Biological Matrice for ADME Research

- Exclusive Plasma
- Exclusive whole blood
- TCR tissue section/
microarray

Biological Matrix for Immunology Research

- Peripheral Blood
- Spleen
- Marrow



IPHASE

CGT Products, Professional Choice of Gene and Cell Therapy



Immune Cells

CD3+T,CD4+T,CD8+T,
CD19+B,Monocytes,NK,
DC,Macrophages, etc

- Human
- Mouse

Mononuclear Cells

Human, Monkey, Dog,
Rat, Mouse, etc

- PBMC
- SMC
- BMMNCS
- CBMC

Cell Sorting Kit

CD3+T, CD4+T, CD8+T,
CD19+B,Monocytes,NK Cells

- Human, Mouse
- Positive Sorting
 - Aptamer traceless selection

Auxiliary Products

CD3/CD28 T cells amplification
Induced DC cells Differentiation
Induced Macrophage Differentiation
Targeted culture of NK cells



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