

Centre of Excellence for Research in Sustainable Chemistry

FEDERAL UNIVERSITY OF SÃO CARLOS
Center of Exact Sciences and Technology
Chemistry Department

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ANALYSIS REQUEST FORM

NAME/RESPONSIBLE: _____

INSTITUTION/DEPARTMENT: _____

E-MAIL: _____ PHONE: _____

FUNDING AGENCY: _____ PROJECT NUMBER: _____

SAMPLE TYPE: () ISOLATED COMPOUND
 () MIXTURE – ESPECIFY TYPE: _____
 () DEGRADATION/METABOLISM PRODUCTS
 () BIOLOGICAL SAMPLES
 () ENVIRONMENTAL SAMPLES
 () NATURAL PRODUCTS EXTRACTS

NUMBER OF SAMPLES: _____

TYPE OF ANALYSIS:
() MASS DETERMINATION
() ENANTIOMERIC EXCESS DETERMINATION
() DIASTEREISOMERIC RATIO DETERMINATION
() QUANTIFICATION

SAMPLE IDENTIFICATION	MOLECULAR FORMULA	MOLECULAR WEIGHT	SOLVENT FOR DILUTION*	STRUCTURE

*allowed solvents: hexane, acetonitrile, isopropanol, methanol or ethanol.

MANDATORY FILLING FOR THE ANALYSIS OF MIXTURE SAMPLES

CHROMATOGRAPHIC CONDITIONS

COLUMN:

MOBILE PHASE:

ELUTION MODE: () ISOCRATIC () GRADIENT

FLOW RATE:

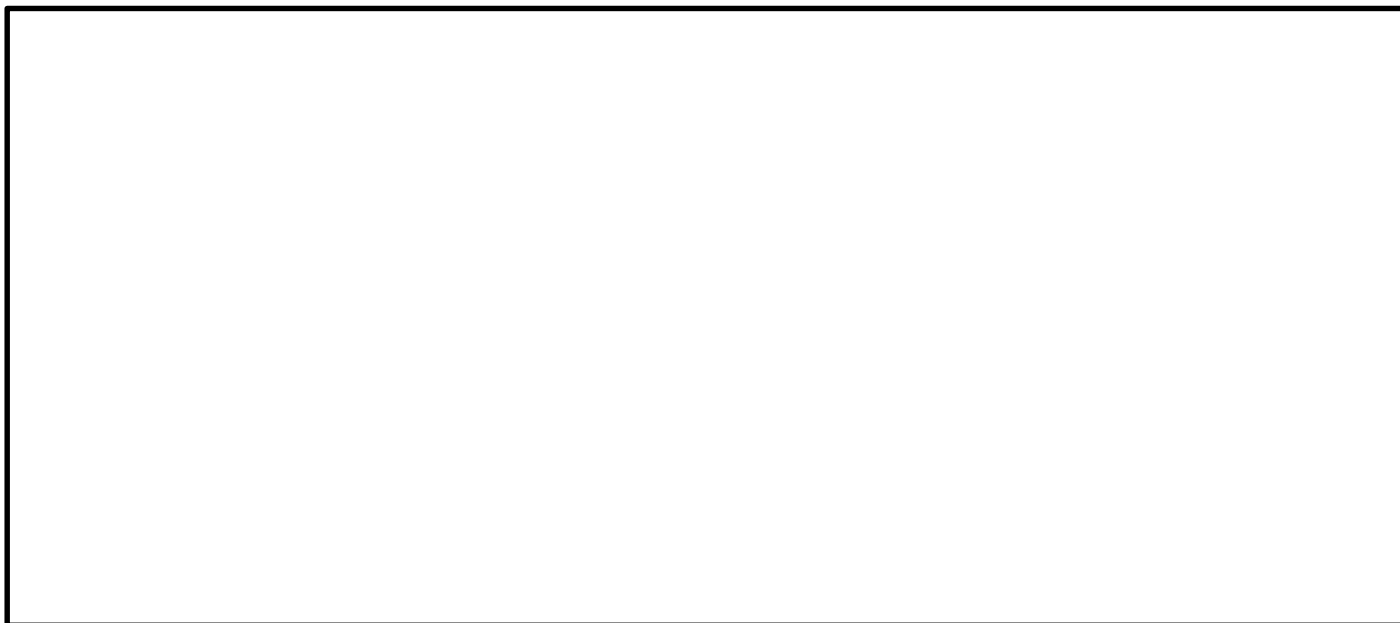
COLUMN TEMPERATURE:

ABPR PRESSURE:

SAMPLE WEIGHT:

INJECTION VOLUME:

PLEASE ATTACH CHROMATOGRAM BELOW



Signature of the responsible person

Please send your requisition to: cersuschem@ufscar.br