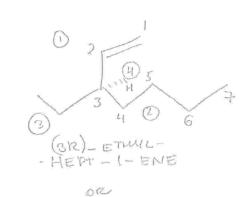
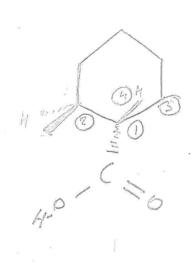


MESO [C15] -1, 2 - (

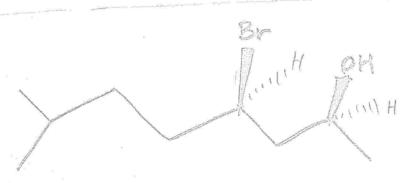
HIII. H



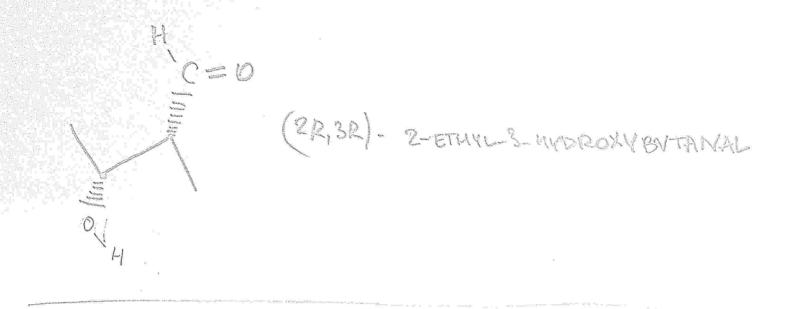
R-3-ETHYLHEPT-1-ENE



(18,25)- 2-METHYL CHCLOHERANE CARBONYLIC ACID



(25,4R)-4-BROMO-7-METHYLOCTAN-2-OL



(RE) 4- ETHYMY LOCT - 2-ENE

A SO. SO MIXTURE OF ENANTIOMERS IS CALLED

PACEMIC MIXTURES ARE OPTICALLY INACTIVE AND

RESOLUTION IS SEPARATION OF A RACEMIC MIXTURE

TREAT NO A RACEMIC, CMIRAL ALID WITH MY
ENANTIDPURE, CHIRAL BASE GENERATES DIASTEREOMERIC
SALTS WITH DIFFERENT PHYSICAL PROPERTIES
(EG SOLUBILITY)

CMIRALITY AT N, P, S

IN PRINCIPLE AMINES AND PHOSPORINES ARE CHIRAL,

RACEMIZATION BY PYRAMIDAL INVERSION IS RAPID FOR VIRTUALLY ALL AMINES.

THE process is shower car P;

P-CHIRAL PROSPRINTS ARE DETENT CONFLOURATIONALLY STABLE AT ROOM TEMPERATURES,

CHIPPLE TRIVENT DEBANDONEFUR COMPOUNDS

EXAMPLE: (S)-S- A DENOSYLMETHIONINE

RALOMATE

PIA-STEPEOMERS

SEPARATION

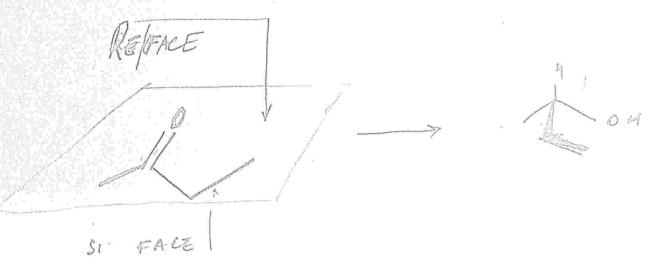
SINGLE

ENANTIOMER

PROCHIRALITY

PROGRECT

AN ACMIRAL OBJECT THAT IS CABABLE OF BECOMING CHIRAL IN A SINGLE DESGIMMETRIZATION? STEP.



A TETRAMEDRAL ATOM IS A PROCHORALITY CENTRE

TO CHANGING ONE OF 175 PATTACHED

FUNCTIONAL GROUPS RESNUTS IN A CHIRALITY CENTRE