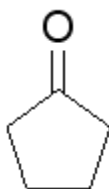


KETONES

Ketones are chemical intermediates that seldom are used itself but instead are powerful building blocks for the main kind of chemicals, like Active Pharmaceutical Ingredients (API), Agriculturals, Aroma and Fragrances...

PRODUCTS

1. CYCLOPENTANONE



CAS 120-92-3

SPECIFICATIONS :

Purity :	99% min.
Water :	0,2% max
Acidity (Acetic Acid) :	0,3% max
Colour :	20 Hazen max

MAIN USES, EXAMPLES

API

NAME	USE
Amcinonide	Topical Glucocorticoid
Cyclopentolate	Mydriatic and Cycloplegic
Irbesartan	Anthypertensive

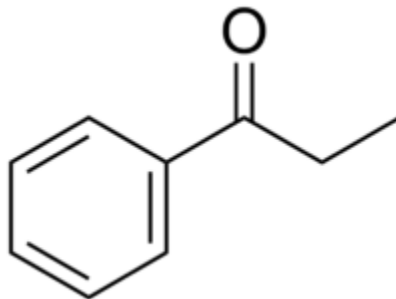
AROMA, FLAVOUR AND FRAGRANCES

NAME	USE
δ -decalactone	Food additive: Creamy coconut flavour
δ -dodecalactone	Food additive: Fruity, Peach like and buttery flavour
Dihydrojasmone	Fragrance : Citrus, Floral
2-cyclopentylcyclopentan-1-one	Fragrance : Fruity Green Mint

OTHER

USE
Itself in semiconductor industry, to clean, wash chips and electronic apparels

2. PROPIOPHENONE



CAS 95-55-0

SPECIFICATIONS :

Purity : 99% min.

Water : 0,5% max

Colour : 20 Hazen max

MAIN USES, EXAMPLES

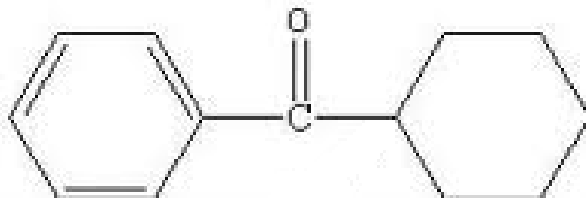
API

NAME	USE
Dextropropoxyphene	Analgesic
Bupropion	Antidepressant
Ephedrine	Sympathomimetic
Phenylpropanolamine	Sympathomimetic banned in some countries
Tamoxifene	Antiestrogenic
Amfepramone	Selective Norepinephrine releasing agent - nra
Phendimetrazine	Anorectic
Atomoxetine	Norepinephrine reuptake inhibitor

OTHER USES

USE
Perfume Industry

CYCLOHEXYLPHENYL KETONE



CAS 712-50-5

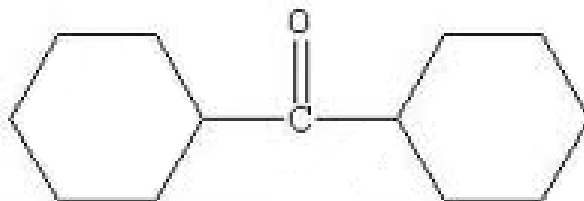
SPECIFICATIONS :

Purity : 97% min.
Acidity (Benzoic) : 0,2%
Colour : 90 Hazen max

MAIN USES, EXAMPLES

NAME	USE
1-Hydroxycyclohexyl phenil ketone	Photoinitiator

DICYCLOHEXYL KETONE



CAS 119-60-8

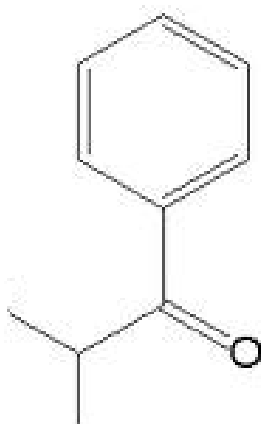
SPECIFICATIONS :

Purity :	98,5 % min.
Acidity (Isobutyric acid) :	0,3 % max
Colour :	90 Hazen max
Water :	0,15% max

MAIN USES, EXAMPLES

NAME	USE
dicyclomine	anticholinergic

ISOBUTYRO PHENONE



CAS 611-70-1

SPECIFICATIONS :

Purity :	99 % min.
Acidity (Isobutyric acid) :	0,5 % max
Colour :	20 Hazen max
Water :	0,2 % max

MAIN USES, EXAMPLES

NAME	USE
2-methyl-1-(4-methylthio) phenyl-2-morpholinyl-1-propanon	photoinitiator
Pethoxamide	herbicide