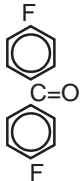


4,4'- DIFLUORO BENZOPHENONE				Formula	(FC ₆ H ₄) ₂ CO		
Synonym Bis (p-fluorophenyl) ketone				Mol. Wt	218.2		
				U.N.No.	N.A.		
				CAS NO.	345-92-6		
PRODUCT SPECIFICATIONS			PHYSICAL PROPERTIES				
Purity (GC)	99%	Min	Appearance		Off White powder		
2,4 difluorobenzophenone	0.3	Max	B.P.		Density @ 20 °C		
4 fluorobenzophenone	0.5	Max			200°C		N.A.
Other Impurities	0.1	Max	M.P.		Vap.pr.		
Moisture (K.F)	0.5%	Max	105-109 °C		NA		
			Solubility		N.A.		
HAZARD DATA			NFPA Ratings	Health	Flammable	Reactivity	Other
Pl.refer MSDS for details				N.A.	N.A.	N.A.	N.A.
Hazard Class	N.A.		Flammability				
Flash Point	N.A.		TWA		N.A.	LD 50	(Inv/Mus) = 56mg/kg
Auto Ignition	N.A.		Label required		Irritant Toxic, Harmful, Keep away from food		
Extinguishers	Water spray , Carbon dioxide, Dry chemical powder , Alcohol or Polymer foam.						
HANDLING / STORAGE		Avoid breathing dust, vapor , mist or gas. Avoid contact with skin/eyes. Store in cool and dry place. Store in tightly closed containers					
PACKAGING		Group	N.A.	Normal	HM HDPE Drum, 33 kg net		
				Bulk	FCL		
APPLICATION		Pharma Intermediate for Flunarazine Monomer for polymer PEEK					