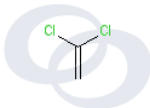
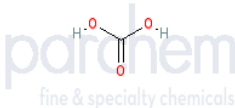


## Typical Product Specifications & Properties

# Di-chloro ethylene carbonate

CAS Number: : 3697-55-3

Specifications	Limits
Chemical Structure	  The image shows the chemical structure of Di-chloro ethylene carbonate, which consists of a central carbon atom double-bonded to another carbon atom. The second carbon atom is bonded to two chlorine atoms (Cl) and two oxygen atoms. Each oxygen atom is further bonded to a hydrogen atom (H), forming two hydroxyl groups. The entire structure is presented in a light gray, semi-transparent style. Below the structure is the logo for 'parchem', which includes the word 'parchem' in a stylized font and the tagline 'fine & specialty chemicals' underneath.