



# QUREACC DPG

## Diphenyl Guanidine

CAS No : 102-06-7  
Molecular Formula :  $C_{13}H_{13}N_3$   
Molecular weight : 211

### SALES SPECIFICATIONS:

PARAMETER	UNIT	REQUIREMENT
Appearance	NA	White to Light Pinkish Powder Low Dust
Assay	%	98 Min.
Melting Point	°C	145 Min.
Loss on Drying (105°C)	%	0.5 Max.
Ash Content	%	0.3 Max.

### APPLICATION

QUREACC DPG gives very long scorch time and relatively slow full cure. It cause slight discoloration and cannot be used in light coloured articles, except as an activator. When QUREACC DPG is used on its own, the resistance of the vulcanization to hot air and oxygen is poor. Accelerators of the mercapto types are strongly activated by QUREACC DPG.

### PACKING AND STORAGE

Available in 25 kg Paper Bags  
To be stored in a clean cool place.

Although every care has been taken in the completion of the above information & recommendation they are offered in good faith without guarantee.

### YASHO INDUSTRIES PVT. LTD.

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