

Calcium Carbonate, Calcilite & Talcum Powder

## Calcium & Minerals

Fine white mineral fillers used to enhance opacity, brightness and dimensional stability, plus a talcum powder range for compounding.

### Typical Properties

| Parameter                 | Typical Value                 |
|---------------------------|-------------------------------|
| CaCO <sub>3</sub> Content | >= 98%                        |
| Whiteness                 | >= 94%                        |
| Oil Absorption            | 14-20 g/100g                  |
| Average Particle Size     | 2-5 micron, grade dependent   |
| Moisture Content          | <= 0.3%                       |
| Talc - Mesh Size          | 300-700 mesh, grade dependent |

Values shown are typical/indicative for the product family and are not to be construed as a specification. Confirm certificate-of-analysis figures for the specific batch/grade at time of order.

### Available Grades

- 555 Red Ultrafine M. Powder
- 666 Calpure PPT Carbonate
- CVV Super Extra White Calcilite
- MC-5 Ultrafine Calcilite
- Clapure-111
- Calpure-5002
- BM 502/504/702 Talcum Powder

### Recommended Applications

Plastics . Paints . Rubber . Paper Filling

## Packaging, Storage & Handling

Supplied in multi-ply paper/HDPE bags or drums as per grade (typical 25 kg net, other pack sizes on request). Store in a cool, dry, well-ventilated area away from direct sunlight and moisture. Keep containers closed when not in use. Handle with standard industrial PPE; consult the Safety Data Sheet (SDS) for full handling and disposal guidance.

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**Note:** This sheet is a general product-family reference issued by Neo Plast Chem for buyer convenience. It is not a certificate of analysis. Figures are indicative/placeholder pending grade-specific lab verification and will be updated with certified values. For a batch-specific COA/SDS, or pricing and availability, contact our sales team.