

## CERTIFICATE OF ANALYSIS (SPECIMEN)

Diphenyl Carbonate | CAS 102-09-0

|                |                    |
|----------------|--------------------|
| Product        | Diphenyl Carbonate |
| CAS Number     | 102-09-0           |
| Grade(s)       | Technical/99%/LR   |
| Batch No.      | As per despatch    |
| Mfg / Exp Date | As per despatch    |

### Analysis — Declared Specification vs Typical Result

| <b>Parameter</b>               | <b>Specification</b> | <b>Typical Result</b> |
|--------------------------------|----------------------|-----------------------|
| Appearance                     | Refer to TDS         | Conforms              |
| Identification (CAS / Formula) | 102-09-0 / —         | Conforms              |
| Assay (as per grade)           | Technical/99%/LR     | Within specification  |
| Density                        | N/A                  | Conforms              |
| Solubility                     | N/A                  | Conforms              |

SPECIMEN document showing typical values against declared specification. A batch-specific, signed Certificate of Analysis accompanies every despatch. This specimen is not valid for regulatory submission or customs clearance.