CARBOWET® GA-211 is a non-ionic grind aid for waterborne formulations. Focus on pigment wetting. Additionally helps deaeration of the millbase.

**KEY BENEFITS**
- dynamic pigment and substrate wetting
- high deaeration activity
- minimal impact on coating properties

**TECHNICAL DATA**
- active matter content: 83%
- appearance: clear, pale yellow liquid
- chemical description: surface active polymers
- solvent: water
- viscosity at 21°C: Approx 90 mPas

**SUITABILITY**
- waterborne
- solventborne: ✔
- 2-pack 100%
- radiation-curing: ✔
- direct grind
- resin-containing pigment concentrates: ✔
- resin-free pigment concentrates: ✔

**SOLUBILITY**
- Water: solvent
- Ethanol: partly soluble
- TPGDA: partly soluble
- Acetone: soluble
- Butylacetate: soluble
- Mineral Spirits: partly soluble

**RECOMMENDED ADDITION LEVEL**
As supplied calculated on total formulation: 1.0 - 3.0%

**PROCESSING INSTRUCTIONS**
Add before grinding.

**HANDLING & STORAGE**
Keep away from direct sunlight. Keep containers tightly closed in a dry, cool and well-ventilated place. Product is freeze-thaw stable; if it phase separates or freezes at colder temperatures, warm container to 40°C and mix thoroughly before use.

**MSDS & REGULATORY INFORMATION**