



*Splash of vibrance  
in all form of colours*

**Micro●tinta**  
The New Generation Pigment Dispersions from GG Organics

## **GG Microtinta Pigments**

- **GG Microtinta** Pigments are high quality, aqueous pigment preparations based on a wide range of high performance Organic and Inorganic pigments.
- **GG Microtinta** Pigments preparations are hydrophilic, highly concentrated, readily pourable pigment pastes containing non-ionic / anionic wetting agents and dispersing agents.
- **GG Microtinta** Pigments preparations are generally non-ionic (exceptionally, some are anionic), casein free and meeting standards specified for Banned Aryl Amines
- **GG Microtinta** Pigments preparations are very fine particle sized, with the particle size below  $3\mu$ , which enables the pigments to produce high level of covering and upgrading without overloading the grain and the finish film.
- **GG Microtinta** Pigments preparations have high pigment contents between 30% and 60% providing a very strong, brilliant, stable colors along with physical properties thus making it versatile in finishing application from Fine Leather Finishes to High Performance Finishes.
- **GG Microtinta** Pigments preparations have high light fastness, sedimentation and storage stability
- **GG Microtinta** Pigments are free from Formaldehyde, PCP and PCMC
- **GG Microtinta** Pigments mix readily into aqueous media to form stable dispersions. They are miscible with one another in any ratio.







*GG Microtinta Black 101. N*



*GG Microtinta Black 102. A*



*GG Microtinta Brown 201. N*



*GG Microtinta Brown 202. N*



*GG Microtinta Yellow 301. N*



*GG Microtinta Yellow 302. N*



*GG Microtinta Red 401. N*



*GG Microtinta Red 402. N*



*GG Microtinta Blue 501. N*



*GG Microtinta Blue 502. N*



*GG Microtinta Green 601. N*



*GG Microtinta White 701. A*

*In pursuit of Excellence in offering Solutions,  
Expertise & Technical Partnering*

