



---

## GMP Statement

# Good Manufacturing Practices

## Shanghai Colorcon Coating Technology Limited

The Shanghai Colorcon Coating Technology Limited facility, located in the People's Republic of China, manufactures a range of dispersion products and acts as a distributor of other selected products manufactured by Colorcon globally. Colorcon Shanghai is the exclusive distributor, within the People's Republic of China, of pharmaceutical grades of METHOCEL™, ETHOCEL™ and POLYOX™ products on behalf of Dow Wolf Cellulosics.

Products manufactured at our Shanghai facility are produced using applicable Good Manufacturing Practices (GMP). Due to the nature of Colorcon's excipient and colorant products, processes are controlled using slightly different techniques than those used for finished pharmaceutical products.

Products are primarily supplied to the pharmaceutical industry. Shanghai Colorcon Coating Technology Limited operates under full pharmaceutical manufacturing license and is inspected and approved according to pharmaceutical excipient GMP by the State Food and Drug Administration (SFDA).

Colorcon is an active member of the International Pharmaceutical Excipients Council (IPEC) and has aligned its Quality Management System (QMS) with the Joint IPEC-PQG Good Manufacturing Practices Guide for Pharmaceutical Excipients. Colorcon also uses this Guide when auditing its suppliers.

In addition, the QMS used by Shanghai Colorcon Coating Technology Limited is independently certified as meeting the requirements of ISO9001:2008.

METHOCEL™, ETHOCEL™ & POLYOX™ are trademarks of The Dow Chemical Company.

The information contained in this document is proprietary to Colorcon and may not be used or disseminated inappropriately.

---

Global Headquarters

Colorcon

275 Ruth Road, Harleysville, PA 19438

Tel: +1 215.256.7700 Fax: +1 215.256.7799 Website: [www.colorcon.com](http://www.colorcon.com)

© BPSI Holdings LLC, 2010. All trademarks, except where noted, are property of BPSI Holdings LLC.

**This document is valid at the time of distribution. Distributed 19-MAY-12 (US EST)**