

### Superior Bioavailability of MicroActive® Resveratrol Compared to 98% Resveratrol Control

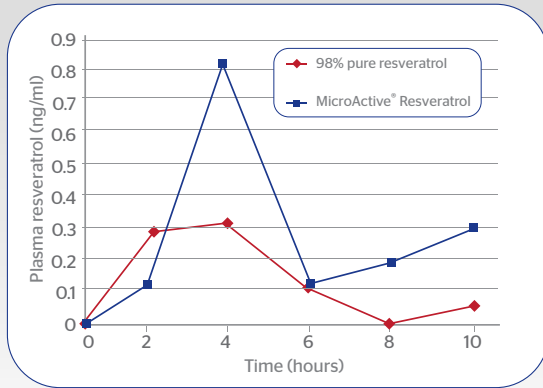


Figure 1. In a human study, subjects received a single dose of either MicroActive® Resveratrol or an equivalent dose of 500 mg pure (98%) resveratrol (control). Peak plasma concentrations, AUC and duration in plasma were superior to control, and sustained-release was evident over the 24-hour period.

### Superior Bioavailability of MicroActive® Curcumin Compared to a Standard Curcumin Control

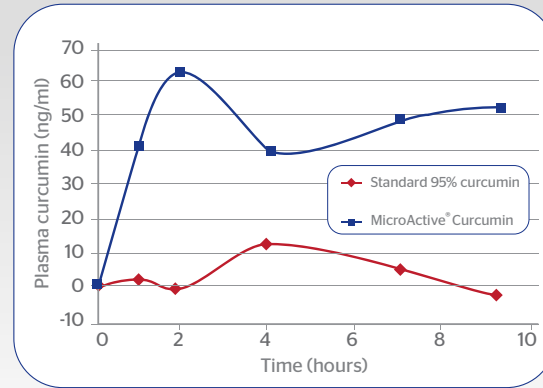


Figure 2. In subjects who received MicroActive® Curcumin as a single dose equivalent to 250 mg curcumin, T<sub>max</sub> for MicroActive® Curcumin was 2 hours followed by sustained-release for over 9 hours. C<sub>max</sub> for Micro-Active® Curcumin was 30-fold greater than for curcumin (250 mg dose of total curcuminoids). AUC for MicroActive® Curcumin was 8.6-fold greater than curcumin.

Data on file.



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