

Rock Resinator (RSN8) Testing for Efficacy in Increasing Essential Oils & Resins in Scotch Spearmint

**For Rock Nutrients
Study Conducted By Erik Biksa (AG-Dip.)**

Section V-Test Results & Data

Extraction #2	100gm-CONTROL-material-total	Yield=1.65 grams water soluble essential oils and resins
Extraction #2	100gm-TEST-material-total	Yield=2.37 grams water soluble essential oils and resins
Total % Essential Oil and Resin Increase TEST over CONTROL		+43 % (+0.72 gms)

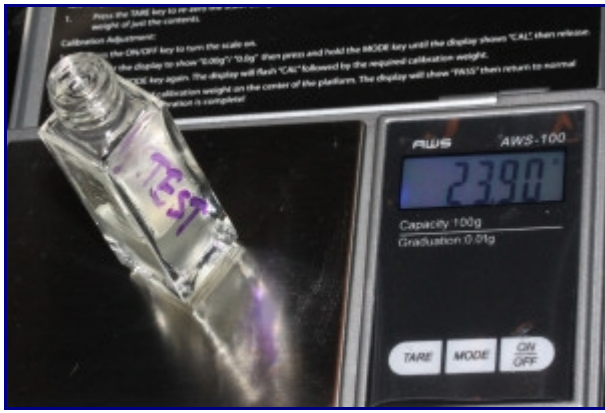
SEE-SECTION IV-EXTRACTION for Apparatus, Procedure used to obtain pure water soluble essential oil extracts from cultivated TEST & CONTROL Scotch Spearmint samples (Section(s) II & III).



extraction#2-vial-CONTROL-COLLECTION-grams



extraction#2-vial-CONTROL-empty-grams



extraction#2-vial-TEST-COLLECTION-grams



extraction#2-vial-TEST-empty-grams