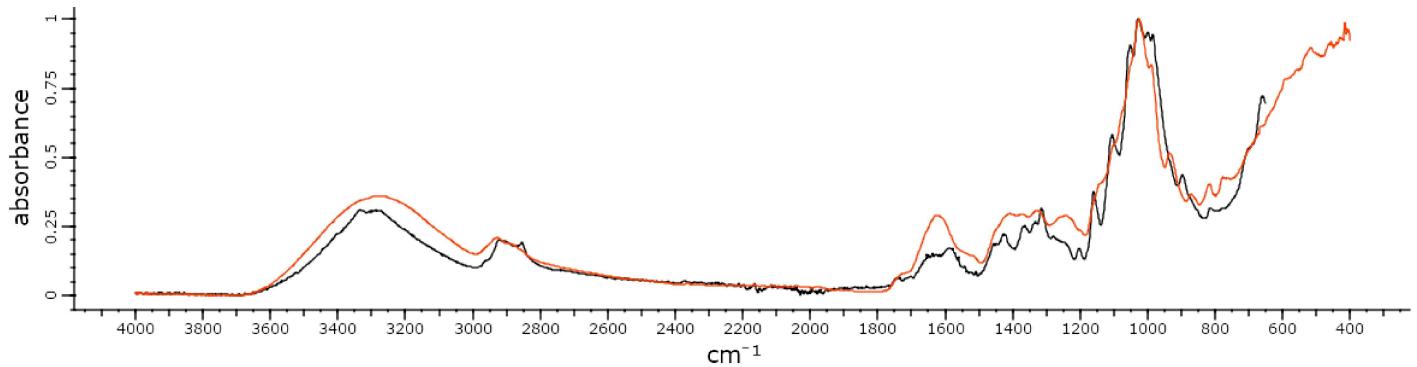
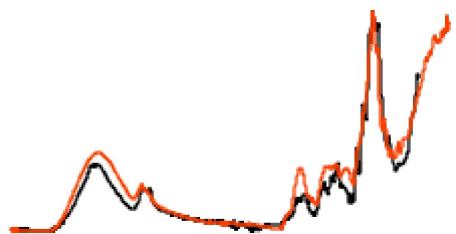


KnowItAll AnyWare

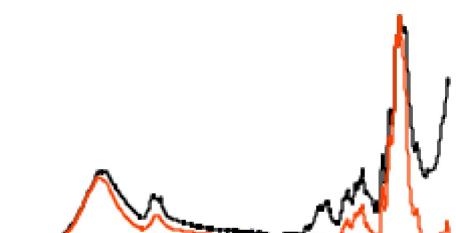
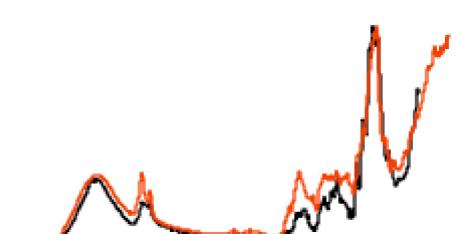
WILEY

**Hit Quality****Name****Spectrum**

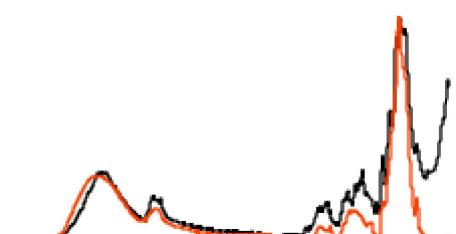
90.21% Essiac Herbal Supplement Powder



90.19% Cellulose

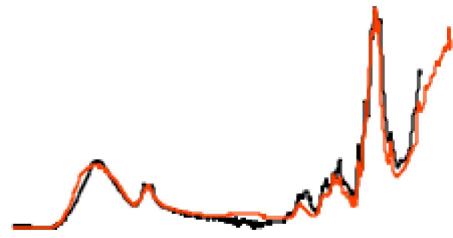
88.90% GALL CLEANSE Natural Dietary Supplement /
Silibinin Complex

88.59% Xylan from oat spelts

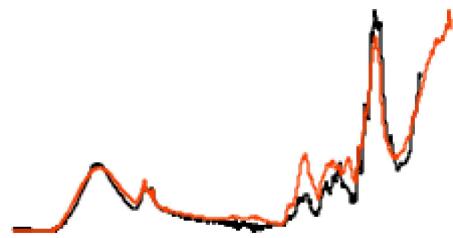


Hit Quality**Name****Spectrum**

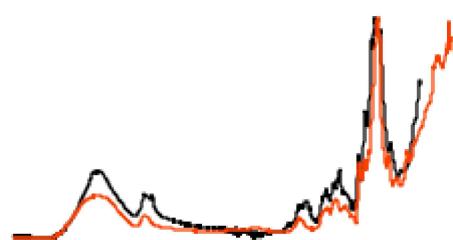
88.46% Cellulose-N,N-diethyl-aminoethyl ether



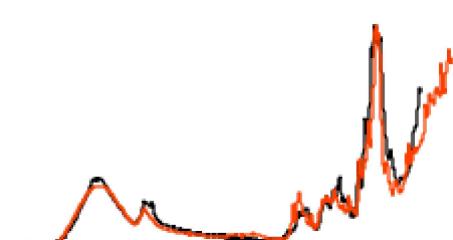
88.32% Echinacea 380mg capsule



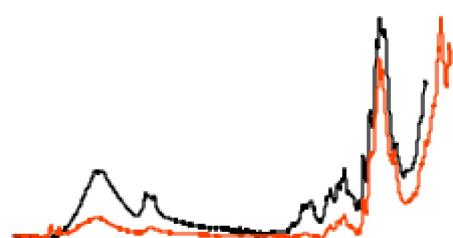
87.78% Dextran



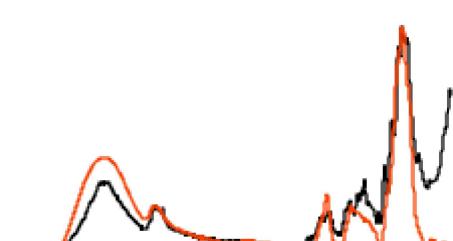
87.32% Jillian Michaels CALORIE CONTROL



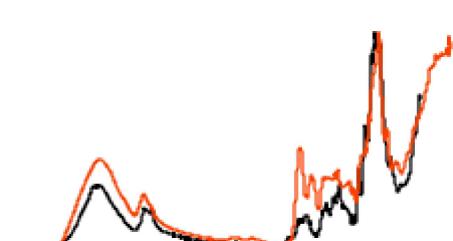
86.70% KAYOCEL 10W80



86.59% Acacia gum

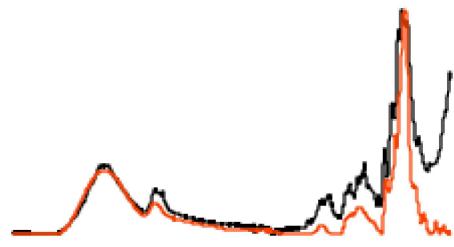


86.57% Canthaxanthin, 10%

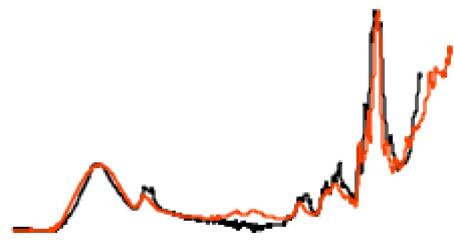


Hit Quality**Name****Spectrum**

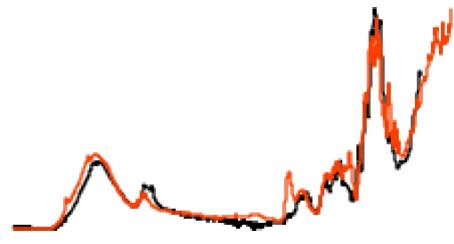
86.45% Dextrin from potato starch



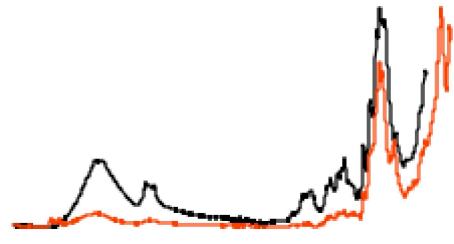
86.05% Amylopectin (potato)



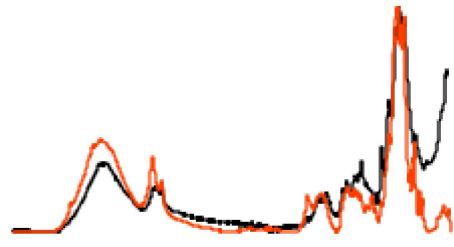
85.98% Polygalacturonic acid, methyl ester (63-66%)



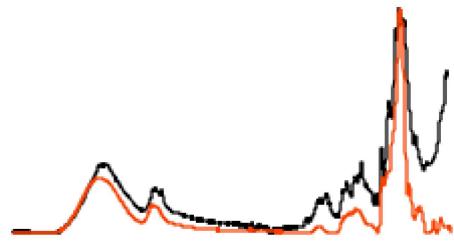
85.83% KAYOCEL 1080



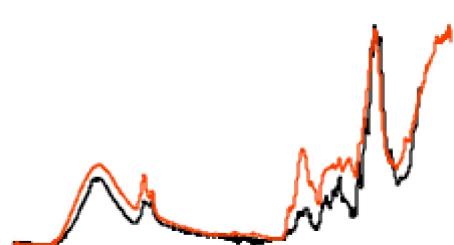
85.60% Saffron (natural)



85.44% (2-Hydroxyethyl)-beta-cyclodextrin

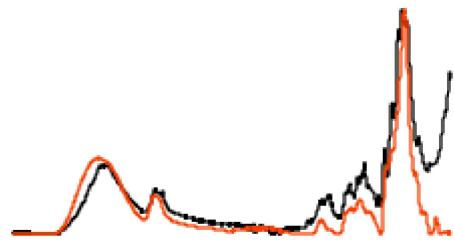


85.01% Devil's Claw Yucca capsule

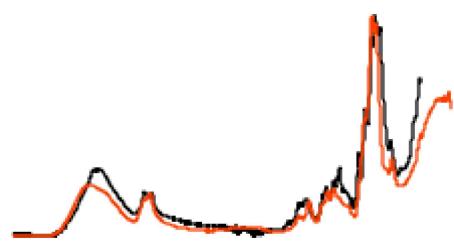


Hit Quality**Name****Spectrum**

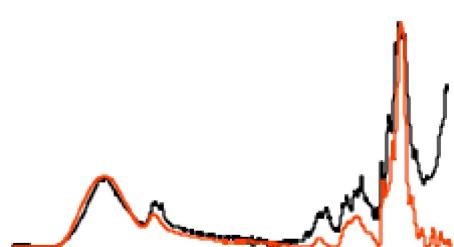
84.96% Sephadex(R) G-25



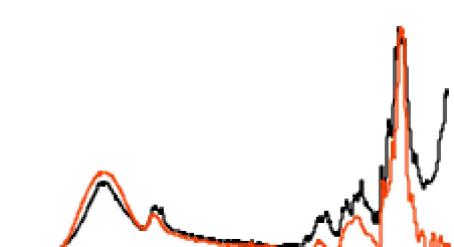
84.88% Hydroxyethyl cellulose



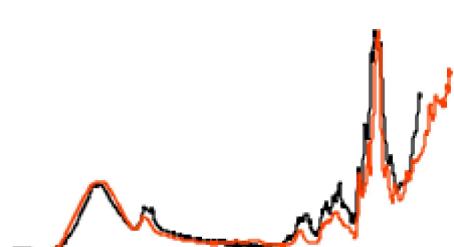
84.28% Maltoheptaose hydrate



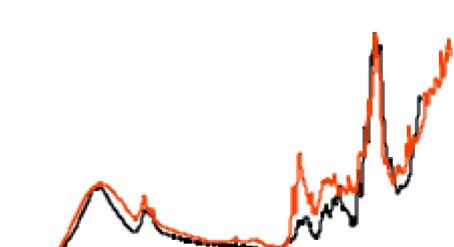
84.26% Maltohexaose



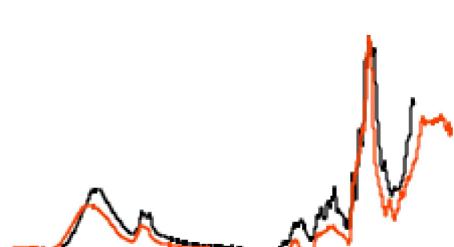
84.19% Starch



83.78% FAT BURNER

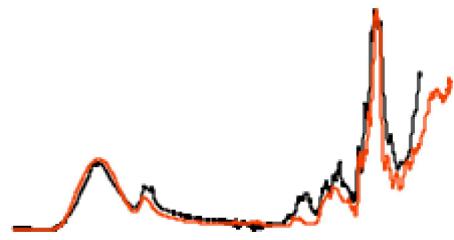


83.71% Poly-beta-cyclodextrin

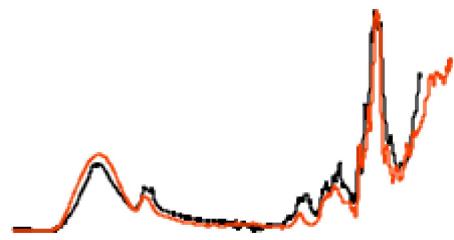


Hit Quality**Name****Spectrum**

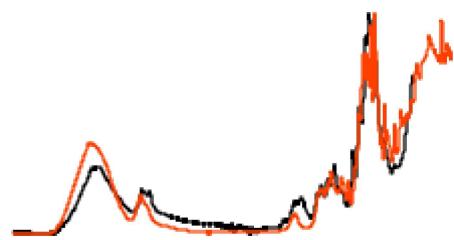
83.63% Maltotriose



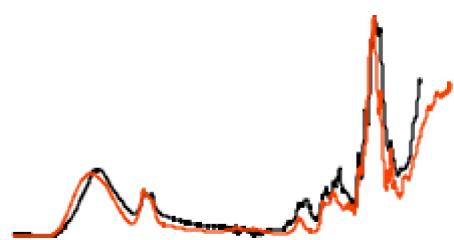
83.56% Maltopentaose



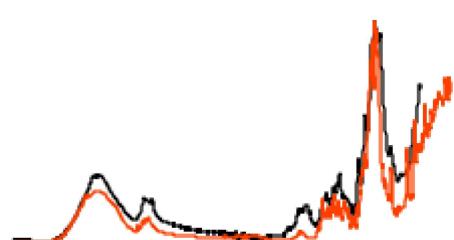
83.50% 2-Deoxy-D-ribose



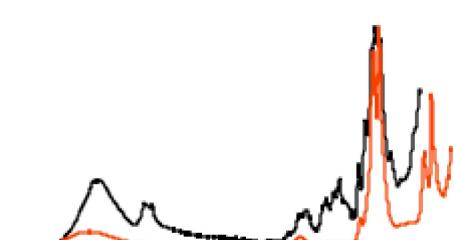
83.34% Digitonin



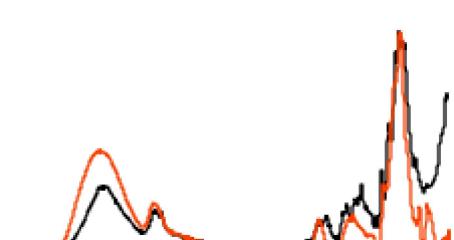
83.20% D-Amygdalin



83.11% copper (II) orthophosphate, trihydrate

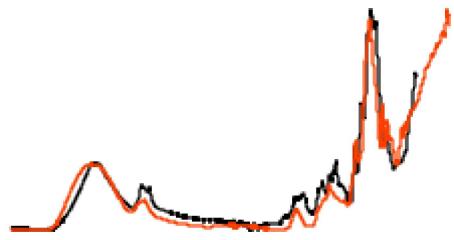


83.05% Guar

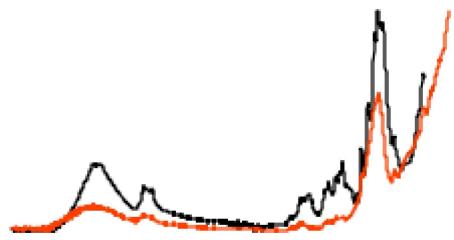


Hit Quality**Name****Spectrum**

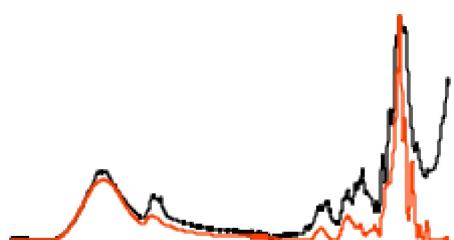
83.02% Agar powder



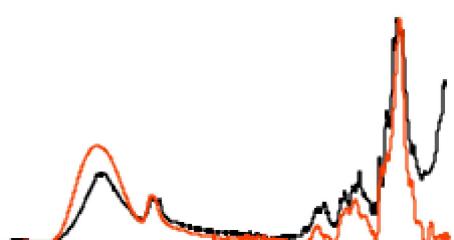
82.80% THERMO-CERAM



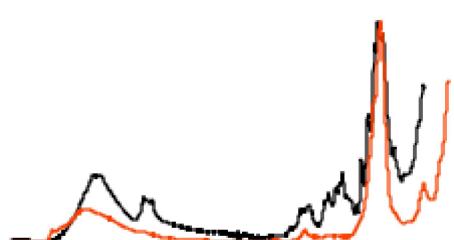
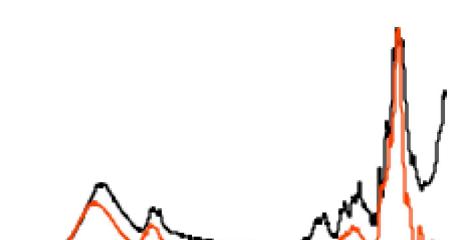
82.75% Inulin



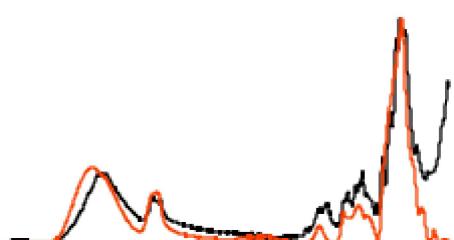
82.55% Sephadex(R) G-75



82.43% STEVENSITE (PATERSON, NEW JERSEY)

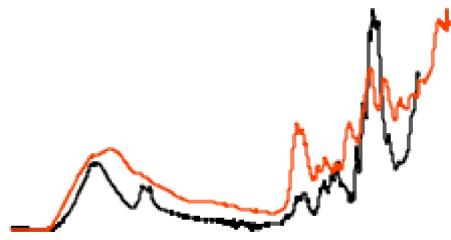
82.42% (2-Hydroxypropyl)-beta-cyclodextrin, average Mw
~1,540

82.32% Sephadex(R) G-15

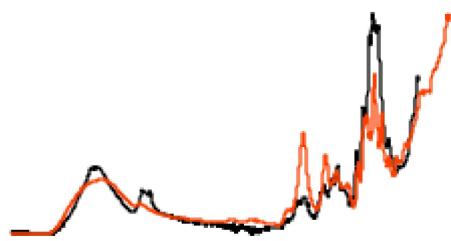


Hit Quality**Name****Spectrum**

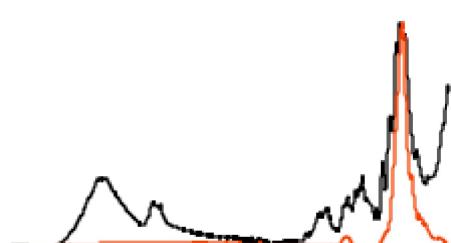
81.87% Diphosphopyridine Nucleotide, reduced, disodium tetrahydrate



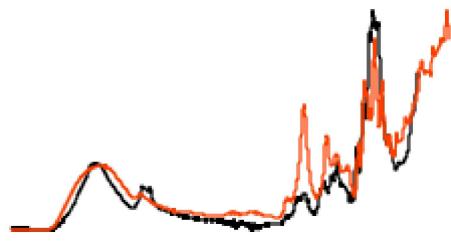
81.82% Polygalacturonic acid, lithium salt



81.77% Sodium phosphate



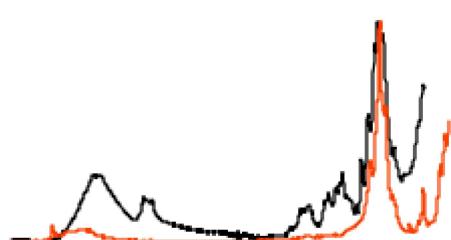
81.72% Polygalacturonic acid, potassium salt



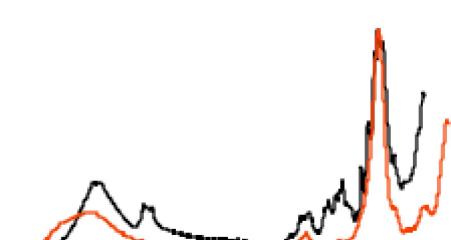
81.65% Xanthan Gum

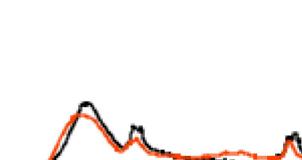


81.50% POWMINCO ASBESTOS 25 PM



81.48% MAGNESIUM SILICATE, HYDRATED



Hit Quality	Name	Spectrum
81.33%	Protein Gel Agarose	
81.22%	Daily Multiple USP Plus Minerals	
81.20%	DEAE-Sephadex A-25 chloride form	
81.15%	Aminophosphonic acid	

Copyright © 2025 by John Wiley & Sons, Inc., or related companies.
All rights reserved.