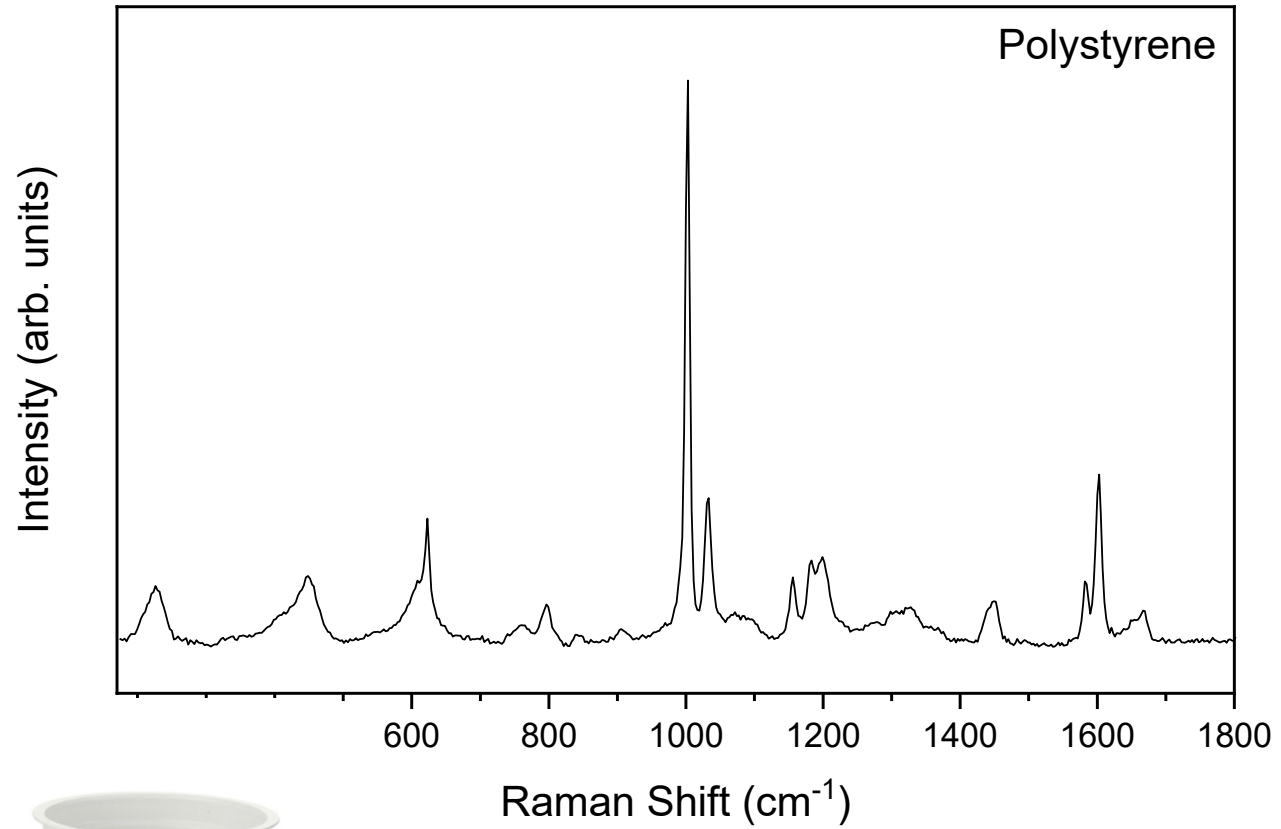
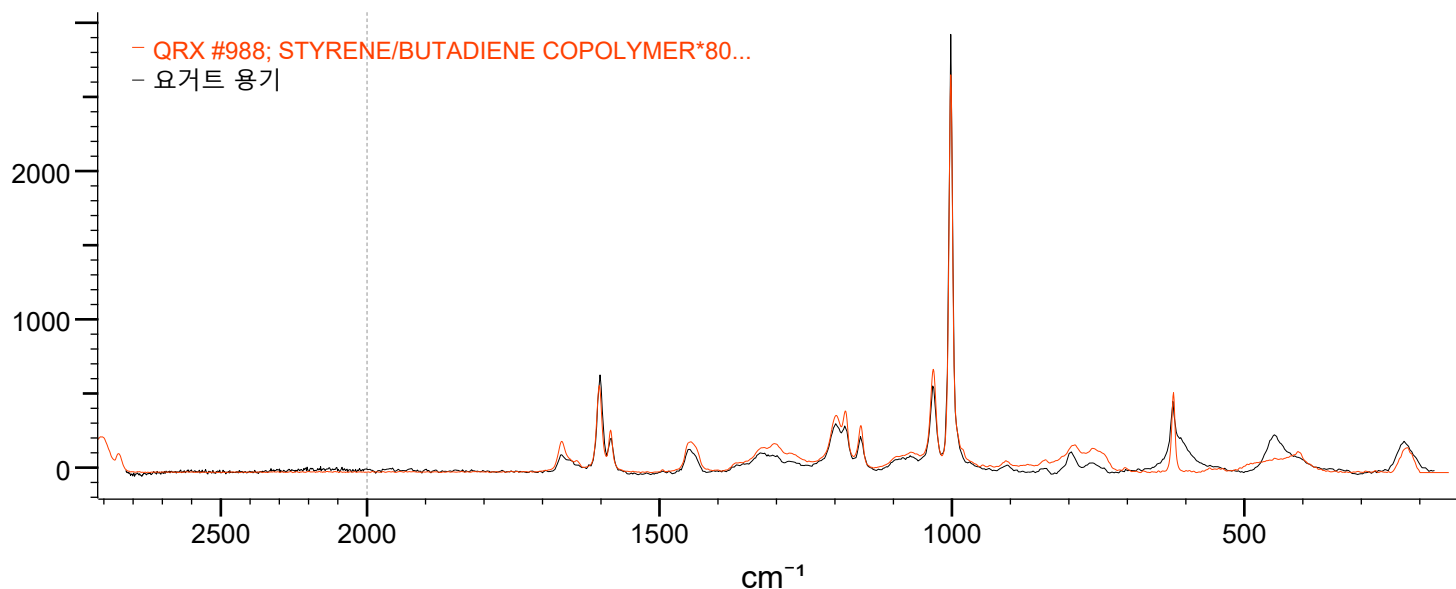




요거트 용기의 라만 측정 → 폴리 스타이렌



Manual Corrections: None

Ranges: Full

Search Algorithm: Correlation

Query Path: C:\Users\raman\OneDrive\문서\라만 스펙트럼\요거트 용기\요거트 용기.asc

Name	Value
Resulting HQI	94.50
Database Abbreviation	QRX
Database Title	Raman - Polymers & Monomers (Basic) - Bio-Rad Sadtler
Record ID	988
Name	STYRENE/BUTADIENE COPOLYMER*80/20 COPOLYMER
Classification	STYRENE-BUTADIENE COPOLYMERS
Content	Solids Content= 43.5-46.5%
Density	(Specific Gravity)= (25C) 1.02 (LATEX), 1.03 (SOLIDS)
Instrument Name	Bio-Rad FTS 175C with Raman accessory
Raman Corrections	Referenced to internal white light source; Baseline subtracted
Raman Laser Source	Nd:YAG
Raman Laser Wavelength	1064 nm
Source of Sample	The Dow Chemical Company, Midland, Michigan
Synonyms	DOW LATEX 529-HS*80/20 COPOLYMER
Technique	FT-Raman

