## There are more reasons than ever to get your chemicals from Fisher Science Education.

- User-Friendly Reference Guide
- Easier-to-Read Labels
- Industry Standard Storage Plan
- Comprehensive Online Resources

## **Classroom-Friendly Options**

- Purity Grades for Every Application
  - Lab (or Educational) Grade These economical chemicals are of reasonable purity for situations where no official standards for quality or impurity levels are required
  - Reagent Grade The highest quality commercially available for this chemical; the American Chemical Society (ACS) has not officially set any specifications for this material
  - ACS Reagent Grade Chemicals meet or exceed the latest ACS specifications; designed for analytical applications requiring tighter standards
- Quantities to Fit Your Requirements
  - Range of pack sizes, including smaller quantities to reduce cost and waste

Fisher Science Education is committed to providing you a comprehensive and reliable resource to use when selecting chemicals for your classroom. Each chemical listing includes the following information (where applicable):

- 1 Chemical Name
- 2 Synonym(s); Chemical Formula
- 3 Formula Weight
- 4 CAS Number
- 5 Color/Appearance
- 6 Solubility
- 7 Shelf Life
- 8 Department of Transportation (DOT) Classification
- 9 ChemAlert™ Storage Code
- 10 Chemical Grade
- 11 Catalog Number
- 12 Available Sizes
- 13 Price

Ethyl Alcohol  Ethanol: C <sub>2</sub> H <sub>5</sub> OH			
F.W. 46.07			
CAS: 64-17-5		FLAMMABLE	<b>—</b> 9
Color: Clear, colorless	_		
Solubility in Water: Slig	ihtly soluble		
Shelf Life: 2 years	intry soluble		
DOT Class 3, II: Flamma	ble Liquid		
	1.5	-	<b>— 1</b>
70% DENATURED W/MI	500mL	10.15	_ 1
S25306A	4L		
95% DENATURED W/IP/		39.20	
\$25309D	500mL	11.60	
S25309E	4L	52.65	
95% DENATURED W/MI	39-7/	32.03	
S25310	500mL	5.95	
S25310A	3.8L	38.20	
ANHYDROUS, DENATU		00.20	
S25307	500mL	7.00	
S25307A	1L	13.40	
S25307B	4L	31.50	
ANHYDROUS, DENATU	RED, W/IPA AND		
S25308	1L	21.65	
S25308A	20L	235.05	
LAB GRADE - 95% DEN	ATURED W/IPA	ND METHANOL	
S25309	500mL	7.50	
S25309C	1L	9.75	
S25309A (SAFE-COTE)	3.8L	76.70	
S25309B	4L	33.05	