

# Nano-Neat

Ultra-pure for Sampling Workplace Metals



**SCIENCE.  
SERVING PEOPLE.**

- Ultra-pure MCE filters preloaded into SureSeal leak-free cassettes
- Distinctive purple cassettes for easy identification
- Suitable for sampling and analysis using NIOSH Method 7300
- Certificate of Analysis supplied in each box of cassettes



**Look for the  
purple cassette!**

## Nano-Neat Certified Background Level for 18 Metals

SKC Nano-Neat is tested to certify background traces of 18 metals to ensure suitability of Nano-Neat for sampling and analysis with NIOSH Method 7300. Each box of Nano-Neat Cassettes contains a list of background testing results for each metal below.

- |                |                 |
|----------------|-----------------|
| Aluminum (Al)  | Lead (Pb)       |
| Antimony (Sb)  | Lithium (Li)    |
| Arsenic (As)   | Magnesium (Mg)  |
| Beryllium (Be) | Manganese (Mn)  |
| Cadmium (Cd)   | Molybdenum (Mo) |
| Chromium (Cr)  | Nickel (Ni)     |
| Cobalt (Co)    | Titanium (Ti)   |
| Copper (Cu)    | Vanadium (V)    |
| Iron (Fe)      | Zinc (Zn)       |

## ORDERING

### Available as Cat. No.

- |          |  |
|----------|--|
| 225-8402 | 25 mm, Nano-Neat MCE, 0.8 µm, support, in 2-pc purple styrene banded cassette, pk 50, <i>requires SureSeal Cassette Opener 225-13-5B</i> |
| 225-8408 | 37 mm, Nano-Neat MCE, 0.8 µm, support, in 2-pc purple styrene banded cassette, pk 50, <i>requires SureSeal Cassette Opener 225-13-5B</i> |

For Nano-Neat and other filters, visit [www.skcinc.com](http://www.skcinc.com).