Description:
- This standard is packaged in a 50mm polystyrene petri dish containing a single 47mm glass fiber filter spiked with Lead.
- This standard is designed for use with EPA Method 12.
- This standard is not preserved.
- This standard can be stored at room temperature.
- The standard will contain Lead in the range specified on the data reporting form.

Before you begin:
- This standard must be prepared prior to analysis, following the procedure specified in EPA Method 12.
- This standard should be analyzed as soon as possible after it is prepared.

Instructions:
1. Carefully open the Lead on Filter Paper standard and using tweezers or a gloved hand place the filter into your digestion vessel.
2. Digest & analyze the standard following the procedure specified in EPA Method 12.
3. Report your results as ug/filter.

Safety:
ERA products may be hazardous and are intended for use by professional laboratory personnel trained in the competent handling of such materials. Responsibility for the safe use of these products rests entirely with the buyer and/or user. Material Safety Data Sheets (MSDS) for all ERA products are available by calling 1-800-372-0122.