

Mayco Livis

Mayco Livis is a liquid polymer additive providing almost instant non-thixotropic and viscosity properties for weighted or unweighted drilling work over or completion systems.

APPLICATION

- Effective in a wide variety of salts including sodium, potassium and calcium.
- Should be treated with **Mayco Corcide** if it is to be stored or used over a long period of time.
- Is compatible with most products being used in drilling, work over, completion, or fracturing fluid applications.
- **Mayco Livis** is easily mixed and dispersed. Mud hoppers or any mixing arrangement that provides good circulation of the fluid is adequate.

1. **Mayco Seal** should be added if lost circulation occurs.
2. **Mayco Defoam** should be utilized when foaming occurs.

TECHNICAL FEATURES AND ADVANTAAGES

- Easy to mix even when only poor mixing equipment is available. Provides ideal shear-thinning properties for optimum hole cleaning characteristics and maximum penetration rates.
- Compounded in a liquid form to give maximum shelf life and ease of use through a wide temperature range. A non-fluorescing, non-polluting, biodegradable LIVIS can be furnished upon request.

PACKAGING

5 gallon pails or 55 gallon drums

SAFETY AND HANDLING

Avoid skin and eye contact, inhalation or ingestion. If exposed, wash skin with soap and water, flush eyes with water and seek medical assistance. If ingested, seek medical assistance. Remove contaminated clothing and wash before reusing. Have adequate ventilation or use proper respirator. Wear protective face shield. Dispose of according to applicable regulations. Consult MSDS prior to use.

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