



CaЖГ WELL KILL HEAVY LIQUID

Function

Well kill heavy liquid with the density from 1.00 to 1.64 g/cm³ without solid phase is designed for well kill in carbonate reservoirs.

Range of application

CaЖГ well kill heavy liquid is designed for:

- Well kill in carbonate reservoirs
- Oil and gas condensate well kill with AHRP;
- Primary and secondary opening of the production range.

Benefits of usage

- CaЖГ well kill heavy liquid is very soluble in water without the formation of solids, slightly gelled.
- CaЖГ well kill heavy liquid is compatible with calcium chloride solutions
- The maximum specific gravity of CaЖГ is 1.64 g/cm³ depending on the temperature.

Production and delivery

CaЖГ well kill heavy liquid produced as ready working solution, and also as a dry concentrate for working solution preparation in the field and steady-state conditions.

Shipment of ready CaЖГ well kill heavy liquid is performed in bulk rail tank cars, road cars and packaging in 1m³ IBC-containers; dry concentrate is packed in 50kg plastic bags.

The licensed production and shipment of CaЖГ well kill heavy liquid is carried out at the production sites in the cities of Ufa and Buzuluk.

Usage

Desired concentration of working solution is reached by dilution dry concentrate with fresh water.

If necessary, the selection of the optimal consumption rates and CaЖГ well kill heavy liquid use technologies are performed by visiting specialists in service of "Krezol".

Certification

CaЖГ well kill heavy liquid certificated to be used in the process of oil extraction and transplantation.

