

View Online at <https://aerobasegroup.com/nsn/6550-01-453-2325>

General Description:

Removes low molecular weight contaminants such as deoxyribonucleotides, primers, and salts, nucleic acids from 20 kbp to 100 bp can be loaded onto the column in binding buffer, and washed and eluted in 40 ul of TE water, 1ng-10ng recovery with yield in excess of 95 pct, contains 70ml binding buffer, 4ml wash solution, 50 extreme spin columns, instruction booklet

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No