



BIORAD®

ALCALI

Washing And
Disinfection Machines



FORMS OF PACKAGE

Description	Package
5 L PE drum	4×5 L

CHEMICAL COMPOSITION:

Potassium hydroxide, benzalkonium chloride, anti-corrosive agents, deionized water

PRODUCT SPECIFICATIONS:

BIORAD ALCALİ is an alkaline washing product which is used for washing and disinfection of medical devices in automatic washing machines. It cleans the organic wastes (proteins, blood, etc.) automatically and powerfully in all water hardness values. It provides thorough cleaning without leaving any residue. It prevents foam formation due to the foam and corrosion inhibitors. It is an anticorrosive and material-resistant disinfectant. It cleans the heat-resistant materials at 93°C and heatsensitive materials at 50-60°C. Ph>10

AREAS OF USE:

It is an effective product in cleaning and disinfection of medical instruments and devices made of metal, glass, ceramic, porcelain and plastic materials as well as a suitable cleaner for washing laboratory glassware, plastic materials (bedpans, sabot..etc.) in the machine.

USE:

Biorad Alkali is a product developed for use with washing machines. The recommended use concentration is between 0.1% and 0.5%, depending on the degree of contamination. Follow the recommendations of the machine manufacturer for disposal information