

LOADING BUFFER
WITHOUT
ETHIDIUM BROMIDE

Contains formamide, formaldehyde and
methanol

TOXIC

MAY CAUSE CANCER.

MAY CAUSE HERITABLE GENETIC DAMAGE.

MAY CAUSE HARM TO THE UNBORN CHILD.

TOXIC BY INHALATION, IN CONTACT WITH
SKIN AND IF SWALLOWED. CAUSES

BURNS. MAY CAUSE SENSITIZATION BY

INHALATION AND SKIN CONTACT.

READILY ABSORBED THROUGH SKIN.

LOADING BUFFER
WITHOUT
ETHIDIUM BROMIDE

Contains formamide, formaldehyde and
methanol

TOXIC

MAY CAUSE CANCER.

MAY CAUSE HERITABLE GENETIC DAMAGE.

MAY CAUSE HARM TO THE UNBORN CHILD.

TOXIC BY INHALATION, IN CONTACT WITH
SKIN AND IF SWALLOWED. CAUSES

BURNS. MAY CAUSE SENSITIZATION BY

INHALATION AND SKIN CONTACT.

READILY ABSORBED THROUGH SKIN.

LOADING BUFFER
WITHOUT
ETHIDIUM BROMIDE

Contains formamide, formaldehyde and
methanol

TOXIC

MAY CAUSE CANCER.

MAY CAUSE HERITABLE GENETIC DAMAGE.

MAY CAUSE HARM TO THE UNBORN CHILD.

TOXIC BY INHALATION, IN CONTACT WITH
SKIN AND IF SWALLOWED. CAUSES

BURNS. MAY CAUSE SENSITIZATION BY

INHALATION AND SKIN CONTACT.

READILY ABSORBED THROUGH SKIN.

LOADING BUFFER
WITHOUT
ETHIDIUM BROMIDE

Contains formamide, formaldehyde and
methanol

TOXIC

MAY CAUSE CANCER.

MAY CAUSE HERITABLE GENETIC DAMAGE.

MAY CAUSE HARM TO THE UNBORN CHILD.

TOXIC BY INHALATION, IN CONTACT WITH
SKIN AND IF SWALLOWED. CAUSES

BURNS. MAY CAUSE SENSITIZATION BY

INHALATION AND SKIN CONTACT.

READILY ABSORBED THROUGH SKIN.

LOADING BUFFER
WITHOUT
ETHIDIUM BROMIDE

Contains formamide, formaldehyde and
methanol

TOXIC

MAY CAUSE CANCER.

MAY CAUSE HERITABLE GENETIC DAMAGE.

MAY CAUSE HARM TO THE UNBORN CHILD.

TOXIC BY INHALATION, IN CONTACT WITH
SKIN AND IF SWALLOWED. CAUSES

BURNS. MAY CAUSE SENSITIZATION BY

INHALATION AND SKIN CONTACT.

READILY ABSORBED THROUGH SKIN.

LOADING BUFFER
WITHOUT
ETHIDIUM BROMIDE

Contains formamide, formaldehyde and
methanol

TOXIC

MAY CAUSE CANCER.

MAY CAUSE HERITABLE GENETIC DAMAGE.

MAY CAUSE HARM TO THE UNBORN CHILD.

TOXIC BY INHALATION, IN CONTACT WITH
SKIN AND IF SWALLOWED. CAUSES

BURNS. MAY CAUSE SENSITIZATION BY

INHALATION AND SKIN CONTACT.

READILY ABSORBED THROUGH SKIN.

