To reduce the development of drug-resistant bacteria and maintain the effec-
tiveness of penicillin-VK and other antibacterial drugs, penicillin-VK should be used only to treat or prevent infections that are proven or strongly suspected to be caused by susceptible bacteria.

DESCRIPTION
Penicillin-V is the phenylsemicarbazone derivative of penicillin-V.
Penicillin-V potassium is the potassium salt of penicillin-V.

CLINICAL PHARMACOLOGY
Penicillin-V acts on the bacterial cell wall, preventing cell wall synthesis and leading to bacterial death.

Penicillin is inactivated by oral bacteria such as Bacteroides, Peptostreptococcus, and Fusobacterium.

CLINICAL PRECAUTIONS
The potassium salt of penicillin-V has the disadvantage over penicillin-V that it is less resistant to oxidation and has a higher potential for skin reactions.

Although the normal flora of the colon contributes to penicillin-V resistance, it does not have a high potential for oxidative reduction. Penicillin-V is resistant to these enzymes.

The potassium salt of penicillin-V has the disadvantage over penicillin-V that it is less resistant to oxidation and has a higher potential for skin reactions.

INDICATIONS AND USAGE
Penicillin-V potassium tablets are indicated in the treatment of mild to mod-
erate infections caused by susceptible microorganisms. The following infections should be guided by bacteriologic studies (including sensitivity tests) and clinical response.

Penicillin-V is indicated for the treatment of skin and skin structure infections caused by susceptible bacteria. These infections may be due to aerobic or anaerobic bacteria.

INDICATIONS AND USAGE
Penicillin-V potassium tablets are indicated in the treatment of mild to mod-
erate infections caused by susceptible microorganisms. The following infections should be guided by bacteriologic studies (including sensitivity tests) and clinical response.

Penicillin-V is indicated for the treatment of skin and skin structure infections caused by susceptible bacteria. These infections may be due to aerobic or anaerobic bacteria.

Table 1: ACEPTABLE QUALITY CONTROL RANGES

Table 2: ACEPTABLE QUALITY CONTROL RANGES

Table 1: SUSCEPTIBILITY TEST INTERPRETATION CRITERIA

Penicillin-G

Table 2: ACEPTABLE QUALITY CONTROL RANGES

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