

## Potassium Chloride syrup

$\mathcal{R}_x$	
<i>KCl</i>	<i>1 gm</i>
<i>Water</i>	<i>5 ml</i>
<i>Coloring &amp; flavoring agent</i>	<i>Q.S</i>
<i>Simple syrup</i>	<i>to 100 ml</i>

### Uses:

As prevention (from hypokalemia) during diuretic therapy.

### Role of each ingredient:

KCl:

Water:

Coloring & flavoring agent:

Simple syrup:

### Calculation:

Send: ..... ml

A

$\mathcal{R}_x$   
KCl 1% 5 ml BID 5 day

B

$\mathcal{R}_x$   
KCl 1% 5 ml 1x3x3

1. Conc. of active ingredient:

2. Factor=

3. Free vehicle=

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## Procedure:

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## Label:

White or  Red

sig. " as prescription "

كلية العلوم الصحية بالمدينة المنورة
قسم الصيدلة
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الصيدلي: ..... التاريخ: / / هـ

«The end»

بِسْمِ اللَّهِ

