

NEERI KFT SYRUP Sugar Free: COMPOSITION: Each 10 ml of syrup sugar free contains-

Hindi name	Botanical name	Quantity
Aqueous extracts derived from :		
Punernava	<i>Boerhaavia diffusa</i>	1000 mg
Panchtrin Mool	<i>Classical Ay. Preparation</i>	1000 mg
Kasni	<i>Cichorium intybus</i>	600 mg
Makoya	<i>Solanum nigrum</i>	500 mg
Giloe	<i>Tinospora cordifolia</i>	500 mg
Kamal Kakdi	<i>Nelumbo nucifera</i>	400 mg
Palash pushp	<i>Butea monosperma</i>	300 mg
Gokshru	<i>Tribulus terrestris</i>	300 mg
Kamal	<i>Nelumbo nucifera</i>	200 mg
Sirisa	<i>Albizia lebbek</i>	200 mg
Lal chandan	<i>Pterocarpus santalinus</i>	200 mg
Haridra	<i>Curcuma longa</i>	200 mg
Sigru	<i>Moringa oleifera</i>	200 mg
Ushira	<i>Vetiveria zizanioides</i>	150 mg
Aanantmool	<i>Hemidesmus indicus</i>	150 mg
Dhania	<i>Coriandrum sativum</i>	100 mg
Sigru	<i>Moringa oleifera</i>	100 mg
Varun	<i>Crataeva nurvala</i>	100 mg
Chaulai	<i>Amaranthus spinosus</i>	100 mg
Revand chini	<i>Rheum emodi</i>	100 mg
Kakri Beej	<i>Cucumis utilissimus</i>	100 mg
Papita Jad	<i>Carica papaya</i>	50 mg
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Infusions:		
Sheetal Chini	<i>Piper cubeba</i>	100 mg
Juices of :		
Pine Apple	<i>Ananas comosus</i>	0.5 ml
Lauki	<i>Lagenaria siceraria</i>	0.5 ml
Dhania	<i>Coriandrum sativum</i>	0.5 ml
Amla	<i>Emblica officinalis</i>	0.5 ml
Powders:		
Swet Parpati	<i>Classical Ay. Preparation</i>	100 mg
<i>Syrup sugar free base</i>		Q.S.
<i>Excipients</i>		Q.S.

Dosage:

	Children		Adults	
	3-6 yrs.	7-12 yrs.	Therapeutic	Prophylactic*
Poor kidney functions	1 tsf. B.D	2 tsf. B.D	3 tsf. T.D.S	2 tsf. B.D
Nephrotic syndrome	1 tsf. B.D	2 tsf. B.D	3 tsf. T.D.S	2 tsf. B.D
Drug induced nephrotoxicity	1 tsf. B.D	2 tsf. B.D	3 tsf. T.D.S	2 tsf. B.D
Generalized oedema	-	1 tsf. B.D	2 tsf. T.D.S	2 tsf. B.D
Diabetes induced Nephropathy	-	1 tsf. B.D	2 tsf. T.D.S	2 tsf. B.D
Hypertension induced Nephropathy	-	1 tsf. B.D	2 tsf. T.D.S	2 tsf. B.D
Glomerulonephritis	1 tsf. B.D	2 tsf. B.D	3 tsf. T.D.S	2 tsf. B.D
Patients on Dialysis	-	2 tsf. B.D	3 tsf. T.D.S	2 tsf. B.D

(*Prevention from possible harmful effects on kidneys, may be due to adverse effects of certain drugs)

