

082 Mokuboitto

	Date of Making or Revision of Package Insert	Product Name Manufacturer Distributor	Approval No. Date of Listing in the NHI Reimbursement Price Date of Initial Marketing in Japan	Dose for One Day (g)	Extract Content in One Day Dose (g)	Inactive Ingredients	Dosage Form	ID Code (Item Number, etc.)	Indications	Daily Dosage and Administration (Adult)	Packaging	Component Ratio			
												Siomonium Stem and Rhizome	Gypsum	Cinnamon Bark	Ginseng
1	Revised: Apr 2008 (5th version)	Kotaro Mokuboitto Extract Fine Granules Kotaro Pharmaceutical Co., Ltd.	(61AM)3968 Oct 1986 Oct 1986	6.0	2.5	Magnesium Stearate, Corn Starch, Lactose Hydrate, Pullulan, Magnesium Aluminometasilicate	Fine granules	N36	A	before or between meals, 2 or 3 times	500g 2.0g x 231 packets (462g) 2.0g x 42 packets (84g)	4.0	10.0	3.0	3.0
2	Revised: Feb 2018 (3rd version)	SANWA Mokuboitto Extract Fine Granules Sanwa Shoyaku Co., Ltd.	(61AM)3626 Oct 1986 Nov 1986	4.5	1.7	Lactose Hydrate, Corn Starch, Microcrystalline Cellulose, Partly Pregelatinized Starch, Light Anhydrous Silicic Acid	Fine granules	S-28	B	before or between meals, 3 times	500g 1.5g x 300 packets	4.0	10.0	2.0	2.0
3	Revised: Mar 20013 (6th version)	TSUMURA Mokuboitto Extract Granules for Ethical Use Tsumura & Co.	(61AM)1134 Oct 1986 Oct 1986	7.5	1.5	JP Magnesium Stearate, JP Lactose Hydrate	Granules	TSUMURA/36	C	before or between meals, 2 or 3 times	500g 2.5g x 42 packets 2.5g x 189 packets	4.0	10.0	3.0	3.0

Table of Indications

A	The following symptoms of those patients with blocked feeling in the epigastric region, dyspnea accompanied by wheezing, enema, decreased urinary output, dry mouth or throat: Endocarditis, cardiac valvulopathy, cardiac asthma, chronic nephritis, and nephrosis
B	The following symptoms of those patients with blocked feeling in the epigastric region, dyspnea with asthma, tendency to edema, decreased urine volume and oral dryness, etc.: Heart valve disease, cardiac asthma, chronic nephritis, and nephrosis
C	Diseases originating from the heart or kidneys, as well as edema and cardiac asthma, of those patients with a bad complexion, dyspnea with coughing, and tension and heaviness under the heart