

THE GOVERNMENT PHARMACEUTICAL ORGANIZATION

RAW MATERIAL SPECIFICATION

Title: Haloperidol USP (Item No. 41010790)

Spec. No.

: SP-AK30-H11

Reference(s): USP 41 p. 2019 - 2020

Rev. No.

: 04

Other Requirements: ----

Page

: 1/2

USP 41

° Test Items	Specification		
Description	White, crystalline powder.		
Solubility	Soluble in chloroform; sparingly soluble in alcohol; slightly soluble in ether; practically insoluble in water.		
Identification			
A. Infrared absorption <197K>	Conforms to IR standard spectrum.		
B. HPLC	The retention time of the major peak of the Sample solution corresponds to that of the		
	Standard solution, as obtained in the te		
Loss on drying	Not more than 0.5%.		
Residue on ignition	Not more than 0.1%.		
Organic impurities	Haloperidol related compound B	. Not more than 0.3%.	
	Haloperidol related compound A	: Not more than 0.2%.	
ď .	Any other individual impurity	: Not more than 0.10%.	
	Total impurities	: Not more than 0.5%.	
Assay	98.0 – 102.0% of Haloperidol (C ₂₁ H ₂₃ CIFNO ₂), calculated on the dried basis.		

Prepared by:	Reviewed by:		Ammound bu	ECC D
	Tarmer	1) : 1	Approved by :	Eff. Date
SUNCUMEE, 09/08/19	Lubrant , oglostig	15/08/19	Ruenarani 16108149	
			Knowson Led / 10 (p 1,1)	15/09/19
Head of Raw Material	Director of Raw Material	Director of Regulatory Compliance	Director of Quality Assurance	
Standard Section 1	Standard Division	and Documentation Division	Department (Adina)	



THE GOVERNMENT PHARMACEUTICAL ORGANIZATION

RAW MATERIAL SPECIFICATION

Title: Haloperidol USP (Item No. 41010790)

Spec. No.

: SP-AK30-H11

Reference(s): USP 41 p. 2019 - 2020

Rev. No.

: 04

Other Requirements: ----

Page

: 2/2

Product Information

Approved source (s)	Refer to current version of Approved Vendor List of Haloperidol USP (Item No. 41010790)
Sampling plan	1. N Plan $(\sqrt{N} + 1)$: for other tests. 2. 100% Identification.
Testing procedure	Tests to be performed as per current version of WI-AK30-H11.
Storage condition	Preserve in tight, light-resistant containers. Store at room temperature.
Retest period	I year after first testing date.

History of changes

Rev. No.	Description	
02	Update spec. เป็น USP 34	01/11/12
03	Update spec. เป็น USP 36 เนื่องจากเอกสารมีอายุมากกว่า 3 ปี จึงต้องทบทวน โดยเนื้อหาของ USP 34 และ USP 36	23/06/16
	เหมือนกัน	
04	Update spec. เป็น USP 41 ตามประกาศกระทรวงสาธารณสุข เรื่องระบุตำรา พ.ศ. 2561 โดยให้ใช้ตำรายาฉบับ USP 39/	15/09/19
	BP 2016 ขึ้นไป	

Prepared by:	Reviewed by:		Approved by :	Eff. Date
Surannee, 09/08/19	Lubrant , 09/06/19	15/08/19	Vielin	2 20
			Rusingungroj / 6 108/19	15/09/19
Head of Raw Material	Director of Raw Material	Director of Regulatory Compliance	Director of Quality Assurance	
Standard Section 1	Standard Division	and Documentation Division	Department Chelings	