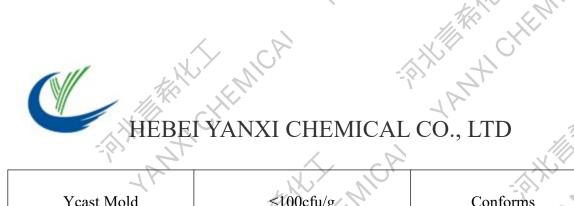


				THE WAY	
	W TANK	LIEMICA	-\$\frac{1}{2}\frac{1}{	AT CHEM	<u> </u>
	HEBE	I YANXI CHI	EMICAL CO.	, LTD	CHEM
	CER	TIFICATE OF	ANALYSIS	TANK!	
, XV	Product Name	Magnolol	Lot No.	YX230718003	7
	CAS No.	528-43-8	Date manufacture	d 2023-07-18	-01/
A RANGE	Source Magr	nolia bark extract	Examination date	2023-07-19	4
\mathcal{A}_{k}	Analysis tests	Test standa	ards 1 P	Test results	CP
	Appearance	Off-White Powder		Conforms	
	HPLC Content	≥95%		95.23%	
NY MO	Odor & Taste	Special Se	our	Conforms	The case of the ca
CHELL	Water content	≤2.0%	KY	0.68%	44
+	Mesh size	NLT 98%throug	n 60 mesh	Conforms	<i>Y</i> ,
1///	Heavy metal PPM	≤10.00	74.	Conforms	
-01/1/1	PPM Pb	≤0.50	3/1/2	Conforms	e e
18	PPM Arsenic	≤1.00	The state of the s	Conforms	. CP
ICA	PPM Cadmium	≤0.01	1	Conforms	EMICA
7,	PPM Mercury	≤0.10	NCP	Conforms	
	As Content	≤2.00%		0.85%	
	Total Bacteria		l/g	Conforms	
TRIAL CH	TEN ENICA		THE CHIEF		
			INT		



	- III) / (Cr	11/2/1	
		THE M.	1 ART	
	HEBE	I YANXI CHEMICAL	CO., LTD	3/2 YEW.
ſ	1, 1	1, CP		
	Yeast Mold	≤100cfu/g	Conforms	
Ł.X	Salmonella	Negative	Negative	
N. W.	E.Coli	Negative	Negative	
TRAT	Solvent residences	≤0.05%	Conforms	1
	Conclusion	The inspection results mee	et the quality standard	WCE,
)*	Chief of: Wang	IXIX NCA	Reporter: Xing	
.,,> ,,c		THE MICA	TEZI.	THE STATE OF THE S

TRIALCHE

TANT CHEMICA

-- 南州州

TAMA CHENICA Chief of: Wang -南洋洲族人

JAMA CHEMICA

TANT CHEMICA

-南北洲旅戏

, RHAI CHENICA

一种光温热光

-向X温热X

TRAT CHEMICA

A CHENICA

MICA

TANK CHEMICA

JAMA CHEMICA

-- 南州州

JE MICA

, talks

-- 高光性熱光

JAMY CHEMICA