

## Certificate of Analysis

Product Code: Bright Pir Trade Name: Bright Pink Manufacturer: Fizzywhiz						
Batch No.: #220224						
Assay(INCI)	Cas No.	Spec.Values	Batch Values	Method		

Cellulose	9004-34-6	95.4-99.8%	98.90%		
Aluminium	7429-90-5	0.10%	0.10%		
Acrylates crosspolymer	25133-97-5	0-0.32%	0.20%		
Red 7	5281-04-9	0-1.3%	0.80%		
Particle size		confirms	confirms	laser diffraction	
Particle size		008	008	laser diffraction	
Heavy metals					
As		$\leqslant$ 2 ppm	$\leqslant$ 2 ppm		
Ba		$\leqslant$ 50 ppm	$\leqslant$ 50 ppm		
Cd		≪3 ppm	≪3 ppm		
Cr	≤100 ppm =	$\leqslant$ 100 ppm $\leqslant$ 100 ppm			
Cu		$\leqslant$ 50 ppm	$\leqslant$ 50 ppm		
Hg		$\leqslant$ 1 ppm	$\leqslant$ 1 ppm		
Ni		$\leq 10 \text{ ppm}$	$\leq 10 \text{ ppm}$		
Pb		$\leq 10 \text{ ppm}$	$\leq 10 \text{ ppm}$		
Sb		$\leqslant$ 1 ppm	$\leqslant$ 1 ppm		
Zn		$\leqslant$ 50 ppm	$\leqslant$ 50 ppm		
Visual and colorimetric					
evaluation		confirms	confirms		
Microbiological purity					
Microorganisms		100CFU/g	100CFU/g		
Ph.Eur.USP XXII)		No Pathogens	No Pathogens		
It is handby confirmed the	t the deliver of	l acoda harra harra	avominad and the	, and in accordance	
It is hereby confirmed that with our confirmation of		goods have been	examined and they	y are in accordance	
with our commation of	oruer				

Engineer: Xu Zhang Analytical Lab. Date: 25th Feb. 2022