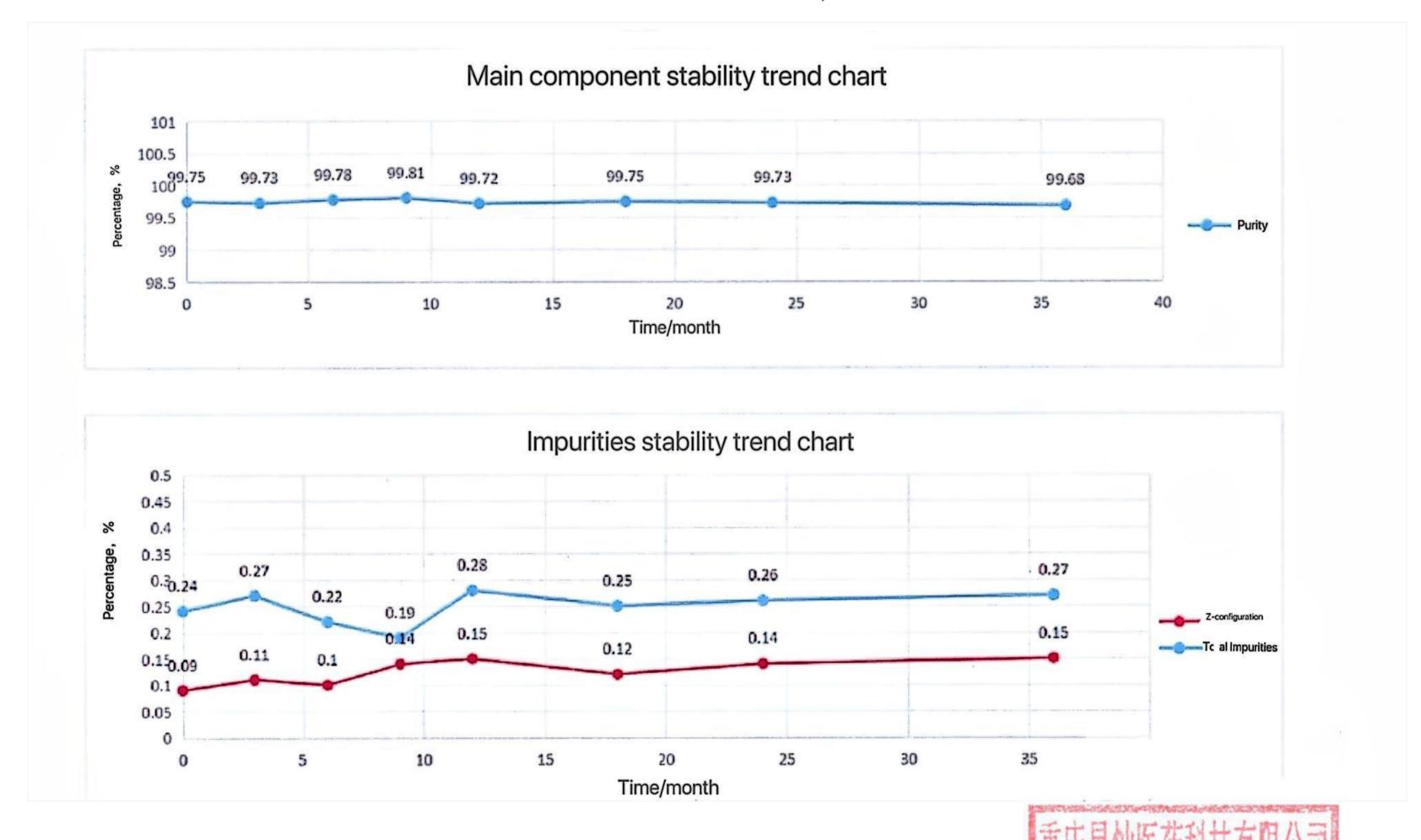


## **Stability Quality Analysis**

Product:Trans-clomifene citrate ,CAS No.:7599-79-3



Batch number (202009001)

Test time (month)	Appearance	Purity	Z-configuration	Total impurities	Residue on ignition	Loss on drying	Heavy metal
	Standard:	Standard:	Standard:	Standard:	Standard:	Standard:	Standard:
	White solid	≥99.0%	≤1.0%	≤1.0%	≤0.1%	≤0.5%	≤20ppm
0	White solid	99.76%	0.09%	0.24%	0.05%	0.04%	<20ppm
3	White solid	99.73%	0.11%	0.27%	0.05%	0.03%	<20ppm
6	White solid	99.78%	0.10%	0.22%	0.04%	0.05%	<20ppm
9	White solid	99.81%	0.14%	0.19%	0.06%	0.03%	<20ppm
12	White solid	99.72%	0.15%	0.28%	0.06%	0.04%	<20ppm
18	White solid	99.75%	0.12%	0.25%	0.05%	0.02%	<20ppm
24	White solid	99.73%	0.14%	0.26%	0.04%	0.05%	<20ppm
36	White solid	99.68%	0.15%	0.27%	0.05%	0.06%	<20ppm
Average value		99.74%	0.12%	0.25%	0.05%	0.04%	
Absolute deviation		0.07%	0.03%	0.06%	0.01%	0.02%	

Conclusion: Based on the above chart data, it can be seen that our company's Enclomiphene has been tested for 36 months, including appearance, purity, Z-configuration chlormiphene content, total impurities, residue on ignition, drying weight loss, and weight loss

There is no significant change in the quality of the metal square, and the absolute deviation between the metal square and the periodic test results is within 0.07%, indicating that our company's Enclomiphene quality has been relatively stable for 36 months. Therefore, for the time being

The product retest period is 3 years.

Report by:

Report date: 2023 09.28

Reviewed date: do > 3, 01, 28.

Reviewed by: