

Lampiran 7 Sertifikat Klorokuin Difosfat

KONIMEX

Sukoharjo, 26 Mei 2006

No. : 134/KX-R&D-Fm/V/06
Hal : Permintaan Bahan baku.

Kepada Yth.
Fakultas Kedokteran UGM.
Bag. Farmakologi & Toksikologi
Jl. Sekip Utara.
Yogyakarta.

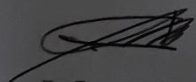
Up. : Ibu Eti Nurwening Sholikhah, M.Kes.

Dengan hormat,

Sehubungan dengan permintaan Ibu untuk bahan baku yang akan digunakan untuk penelitian, maka bersama ini kami kirimkan bahan baku Klorokuin difosfat beserta Certificate of Analysis.

Demikian, semoga bermanfaat.
Atas perhatiannya kami ucapkan terima kasih.

Hormat kami,



I. Sunarto
R&D Mgr Pharm.

CC : - Arsip.

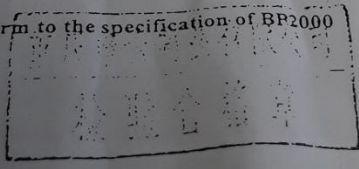
Atk.

YK 重庆康乐制药有限公司
 CHONGQING KANGLE PHARMACEUTICAL CO., LTD
 CERTIFICATE OF ANALYSIS

Name of the product: Chloroquine Phosphate	Inspect No: 057165
Representative quantity: 500kg	Batch No: 0512092 = 20 val
Inspecting basis: BP2000	Inspecting date: Dec. 21, 2005
Manufacturing date: Dec. 2005	Expiry date: Nov. 2009

Item	Specification	Result
Characters	A white or almost white crystalline powder, one melting at about 195°C	Complies 197.5°C
Identification:	Positive	Complies
Solution S:	Complies with test	Complies
Appearance of solution:	≤BYs or GYs	≤GYs
pH: (10%w/v)	3.8-4.3	4.16
Related substance:	One spot ≤1.0% Any other spot ≤0.5%	Complies
Heavy Metals:	≤20ppm	<10ppm
Water:	≤2.0%	0.84%
Assay:	98.5%-101.0%	99.08%

Consequence: Conform to the specification of BP2000



QA MANAGER: *[Signature]* CHECKER: *[Signature]* ANALYST: 张琴 张贤芳