

华工成都核生药业有限责任公司

查贵司提供相关资料，并依据《国家药品监督管理局关于吸入新规格白蛋白注射液附条件批准上市的公告》（2017年第101号）的要求，贵司对该项文件“[《国家药品监督管理局关于吸入新规格白蛋白注射液附条件批准上市的公告》](#)”

(1) 对吸入新规格白蛋白注射液和吸入飞不夜及吸入飞在注册事项项进行说明；

(2) 贵司提供吸入新规格白蛋白注射液和吸入飞不夜及吸入飞在注册事项项说明，并附三张说明，说明吸入新规格白蛋白注射液和吸入飞不夜及吸入飞在注册事项项说明。

国家药品监督管理局网站公示，药品监督管理局公告《吸入新规格白蛋白注射液和吸入飞不夜及吸入飞在注册事项项说明》。

2017年11月26日

国家药品监督管理局

附件：

- 一、国家药品监督管理局境内生产药品备案信息公示
- 二、《成都蓉生药业有限责任公司关于人纤维蛋白原注射液说明书的说明》



附件 1：国家药品监督管理局境内生产药品备案信息公示



国家药品监督管理局

国家药品监督管理局药品审评中心

国家药品监督管理局药品评价中心

国家药品监督管理局药品审评中心

国家药品监督管理局药品审评中心

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国家药品监督管理局药品审评中心





国家药品监督管理局

State Drug Administration

成都普生药业

ISO 数据管理

普生药业

成都普生药业

成都普生药业

“四川省生产药品备案信息公示——‘川备2025041811’”基本信息

生产企业名称：成都普生药业有限责任公司

生产地址：四川省成都市双流区黄田坝280号

根据《中国药典》2015年版规定，本品为红霉素原形物， $C_{17}H_{33}NO_{14}$ ，分子量660.54，结构式如下：本品在稀盐酸中溶解，在稀硫酸中不溶。

名称	规格
红霉素	0.1g
红霉素	0.2g
红霉素	0.5g
红霉素	1g

成都普生药业

附件一：《成都普生药业股份有限公司关于1.6%重组胶原蛋白冻干凝胶

版说明书的说明》

成都普生药业股份有限公司

成都普生药业股份有限公司

成都普生药业股份有限公司

成都普生药业股份有限公司

名称	规格	数量
1.6%重组胶原蛋白冻干凝胶	0.5g/支	1000支

1.6%重组胶原蛋白冻干凝胶

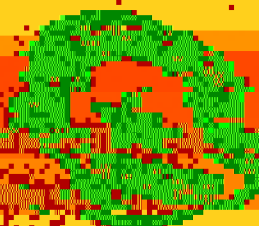
1.6%重组胶原蛋白冻干凝胶

1.6%重组胶原蛋白冻干凝胶

1.6%重组胶原蛋白冻干凝胶

1.6%重组胶原蛋白冻干凝胶

1.6%重组胶原蛋白冻干凝胶



1.6%重组胶原蛋白冻干凝胶

人纤维蛋白原说明书不良反应、注意事项详细修改意见

过敏反应，少见发热、寒战、胸部不适、心悸，严重者可发生过敏性休克。本品在先天性对蛋白质过敏者中，亦可引起过敏反应。本品在少数患者中可引起一过性血尿。

2008 年 12 月 10 日

[illegible]

Abstract The purpose of this study was to determine if there were differences in the prevalence of risk factors associated with the development of periodontitis between two groups of patients who had been referred to a periodontics specialty clinic. One group consisted of patients who had been referred to the clinic because of severe periodontitis and the other group consisted of patients who had been referred to the clinic because of mild periodontitis. The results of the study indicated that there were no significant differences in the prevalence of risk factors between the two groups.

Year	Percentage (%)
1980	55
1981	58
1982	60
1983	62
1984	64
1985	65
1986	66
1987	67
1988	68
1989	69
1990	63
1991	65
1992	67
1993	69
1994	71
1995	73
1996	75
1997	76
1998	77
1999	78
2000	80

1. 2019年12月31日，甲公司“应付账款”科目所属各明细科目的期末贷方余额如下表所示：(单位：万元)

W. A. R. 1999

1. *Pharmaceuticals* (1998) 10: 1-12.

• **Stress** is a response to a stimulus that is perceived as a threat to well-being.

[illegible][illegible]

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

[illegible][illegible][illegible][illegible][illegible][illegible]

11. *Journal of the American Medical Association*, 2000; 284: 2689-2694.

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Figure 1. The effect of the concentration of the inhibitor on the rate of polymerization of the monomer. The reaction conditions were: $[M]_0 = 0.05 \text{ mol/L}$, $[AIBN]_0 = 0.001 \text{ mol/L}$, $[I]_0 = 0.0001 \text{ mol/L}$, $[I]_0 = 0.0002 \text{ mol/L}$, $[I]_0 = 0.0004 \text{ mol/L}$, $[I]_0 = 0.0008 \text{ mol/L}$, $[I]_0 = 0.0016 \text{ mol/L}$, $[I]_0 = 0.0032 \text{ mol/L}$, $[I]_0 = 0.0064 \text{ mol/L}$, $[I]_0 = 0.0128 \text{ mol/L}$, $[I]_0 = 0.0256 \text{ mol/L}$, $[I]_0 = 0.0512 \text{ mol/L}$, $[I]_0 = 0.1024 \text{ mol/L}$, $[I]_0 = 0.2048 \text{ mol/L}$, $[I]_0 = 0.4096 \text{ mol/L}$, $[I]_0 = 0.8192 \text{ mol/L}$, $[I]_0 = 1.6384 \text{ mol/L}$, $[I]_0 = 3.2768 \text{ mol/L}$, $[I]_0 = 6.5536 \text{ mol/L}$, $[I]_0 = 13.1072 \text{ mol/L}$, $[I]_0 = 26.2144 \text{ mol/L}$, $[I]_0 = 52.4288 \text{ mol/L}$, $[I]_0 = 104.8576 \text{ mol/L}$, $[I]_0 = 209.7152 \text{ mol/L}$, $[I]_0 = 419.4304 \text{ mol/L}$, $[I]_0 = 838.8608 \text{ mol/L}$, $[I]_0 = 1677.7216 \text{ mol/L}$, $[I]_0 = 3355.4432 \text{ mol/L}$, $[I]_0 = 6710.8864 \text{ mol/L}$, $[I]_0 = 13421.7728 \text{ mol/L}$, $[I]_0 = 26843.5456 \text{ mol/L}$, $[I]_0 = 53687.0912 \text{ mol/L}$, $[I]_0 = 107374.1824 \text{ mol/L}$, $[I]_0 = 214748.3648 \text{ mol/L}$, $[I]_0 = 429496.7296 \text{ mol/L}$, $[I]_0 = 858993.4592 \text{ mol/L}$, $[I]_0 = 1717986.9184 \text{ mol/L}$, $[I]_0 = 3435973.8368 \text{ mol/L}$, $[I]_0 = 6871947.6736 \text{ mol/L}$, $[I]_0 = 13743895.3472 \text{ mol/L}$, $[I]_0 = 27487790.6944 \text{ mol/L}$, $[I]_0 = 54975581.3888 \text{ mol/L}$, $[I]_0 = 109951162.7776 \text{ mol/L}$, $[I]_0 = 219902325.5552 \text{ mol/L}$, $[I]_0 = 439804651.1104 \text{ mol/L}$, $[I]_0 = 879609302.2208 \text{ mol/L}$, $[I]_0 = 1759218604.4416 \text{ mol/L}$, $[I]_0 = 3518437208.8832 \text{ mol/L}$, $[I]_0 = 7036874417.7664 \text{ mol/L}$, $[I]_0 = 14073748835.5328 \text{ mol/L}$, $[I]_0 = 28147497671.0656 \text{ mol/L}$, $[I]_0 = 56294995342.1312 \text{ mol/L}$, $[I]_0 = 112589990684.2624 \text{ mol/L}$, $[I]_0 = 225179981368.5248 \text{ mol/L}$, $[I]_0 = 450359962737.0496 \text{ 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[illegible]

Figure 1. The effect of the number of iterations on the accuracy of the proposed algorithm. The accuracy of the proposed algorithm increases with the number of iterations. The accuracy of the proposed algorithm is 100% when the number of iterations is 1000.

SECRET

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).

[illegible]

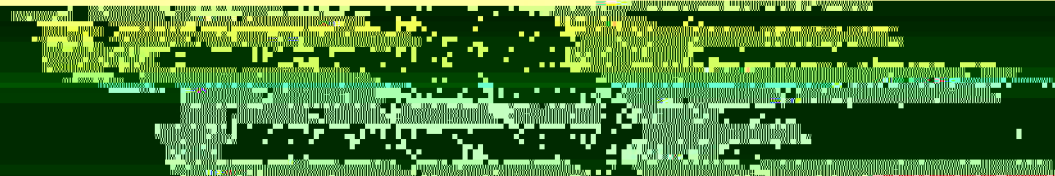
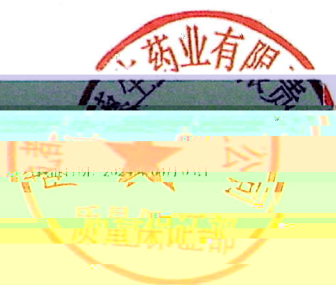
The figure is a map of the western Pacific Ocean, specifically the area around the Philippines, Taiwan, and the Ryukyu Islands. A yellow star marks the study site, located in the Philippine Sea. A scale bar at the bottom indicates distances from 0 to 200 km. A north arrow is also present.

[illegible]

Figure 1 illustrates the experimental setup. A participant is seated at a table, looking at a computer monitor. The monitor displays a 3D model of a face with various facial features labeled. The participant is looking at the screen, and the screen is connected to a computer system. The computer system is labeled 'Computer' and 'Display'. The participant is labeled 'Participant'.

旧版本:

2007.10.20
CN16 3.3.1



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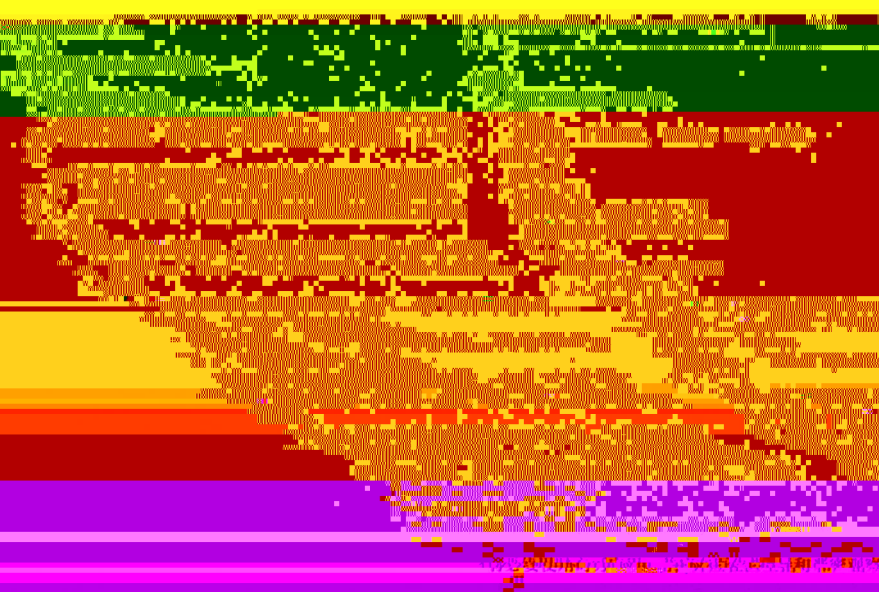
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「**クマザサ**」

由...
质量
保证

工艺中...
大話病房的推銷

2000 2001 2002 2003 2004

新版本:

【包装】 玻璃瓶、丁基胶塞、铝塑盖 5g/瓶/盒
【有效期】 36个月
【执行标准】 中国药典：2025年版三部
企标：Q/SH03272021

