

四川天华化工集团股份有限公司

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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 subjected to a control protocol (CP) and the EG to an experimental protocol (EP). The CP consisted of a 10-min rest period followed by a 10-min work period. The EP consisted of a 10-min rest period followed by a 10-min work period. The work period was divided into two phases: a 5-min phase of low intensity (LI) and a 5-min phase of high intensity (HI). The subjects were subjected to the CP and EP for 10 days. The subjects were then subjected to a 10-min rest period followed by a 10-min work period. The work period was divided into two phases: a 5-min phase of low intensity (LI) and a 5-min phase of high intensity (HI). The subjects were subjected to the CP and EP for 10 days. The subjects were then subjected to a 10-min rest period followed by a 10-min work period. The work period was divided into two phases: a 5-min phase of low intensity (LI) and a 5-min phase of high intensity (HI). The subjects were subjected to the CP and EP for 10 days.

0.0V 500.0nm 100.0nm 0.0V 50.0nm

2. 在 2015 年 12 月 31 日，公司应计提的坏账准备为 100 万元。

Age Group	Percentage
18-24	10%
25-34	45%
35-44	35%
45-54	5%
55-64	2%
65-74	1%
75-84	1%
85+	1%

100



