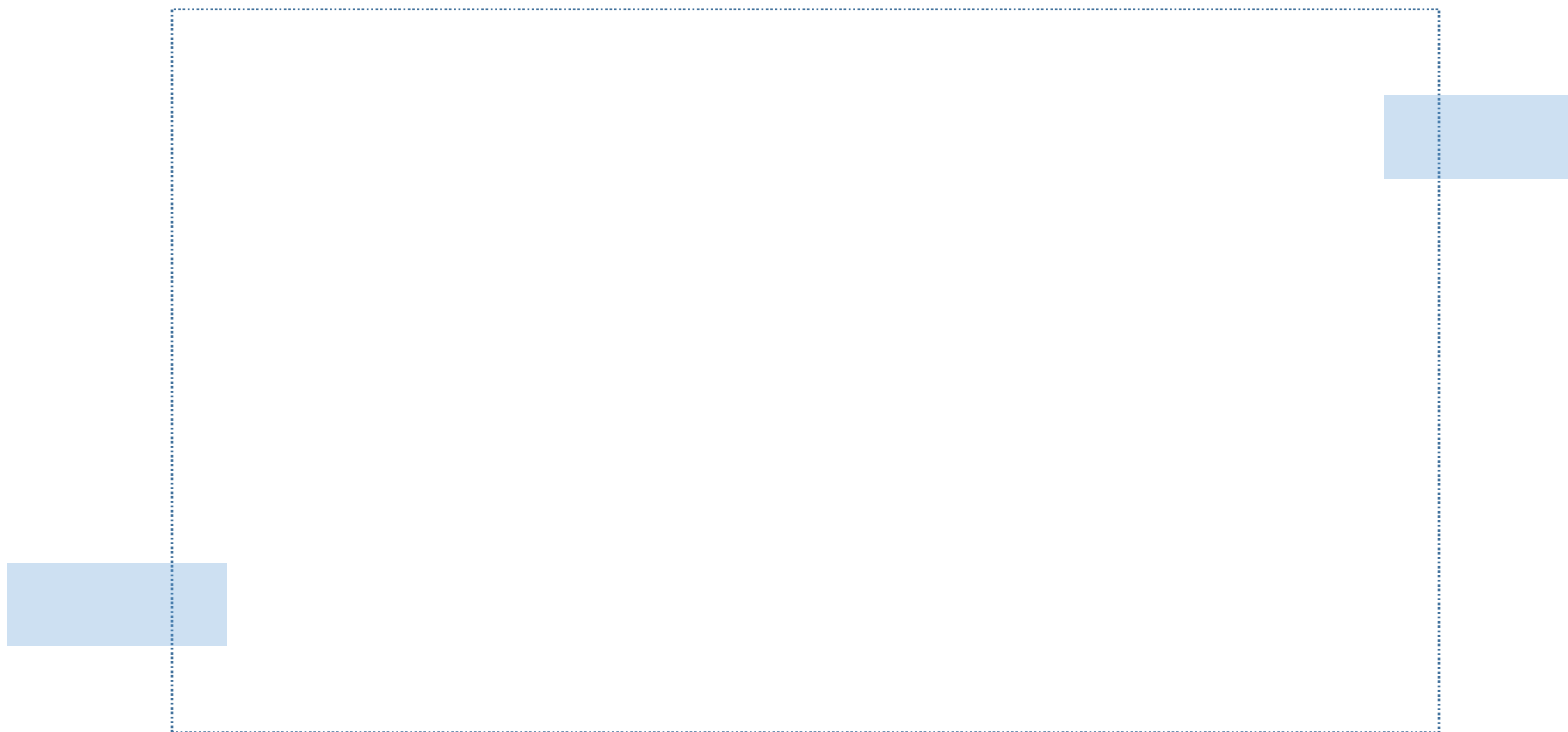


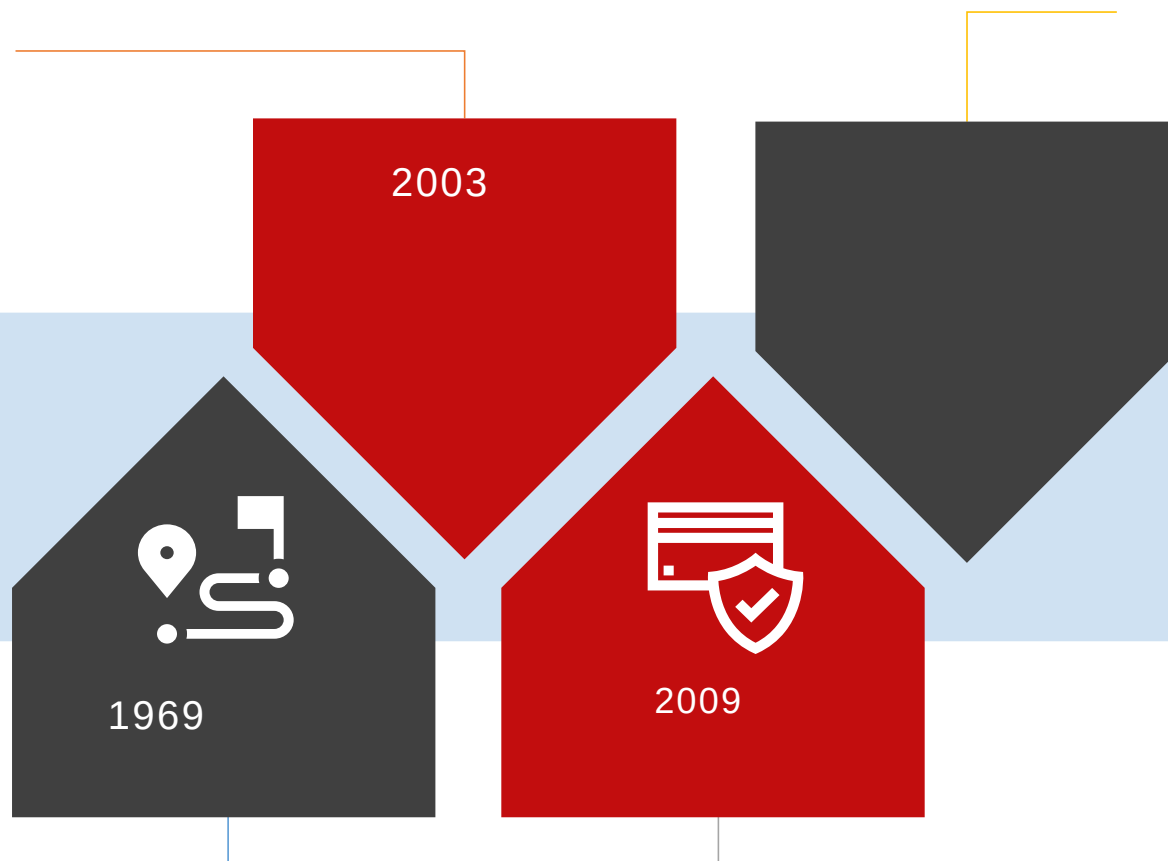
China XLX Fertilise Ltd.

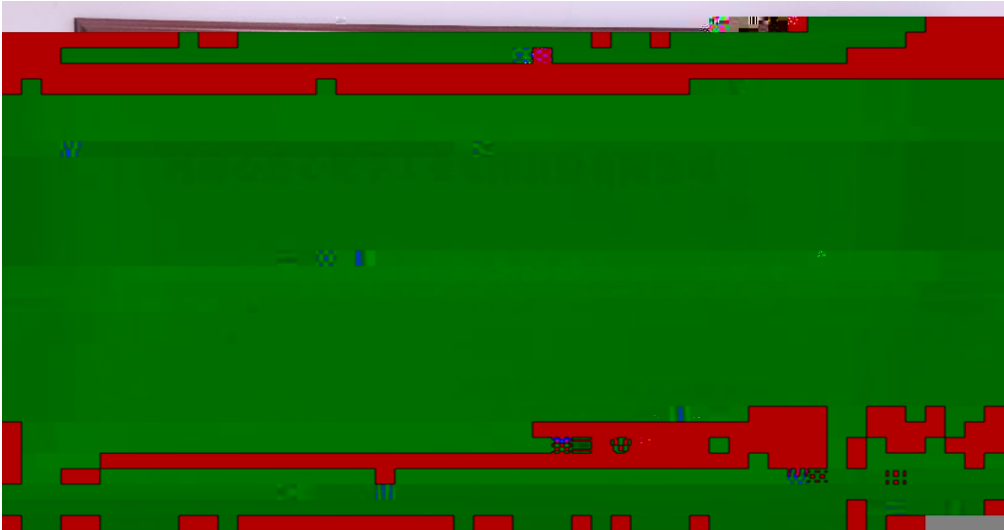
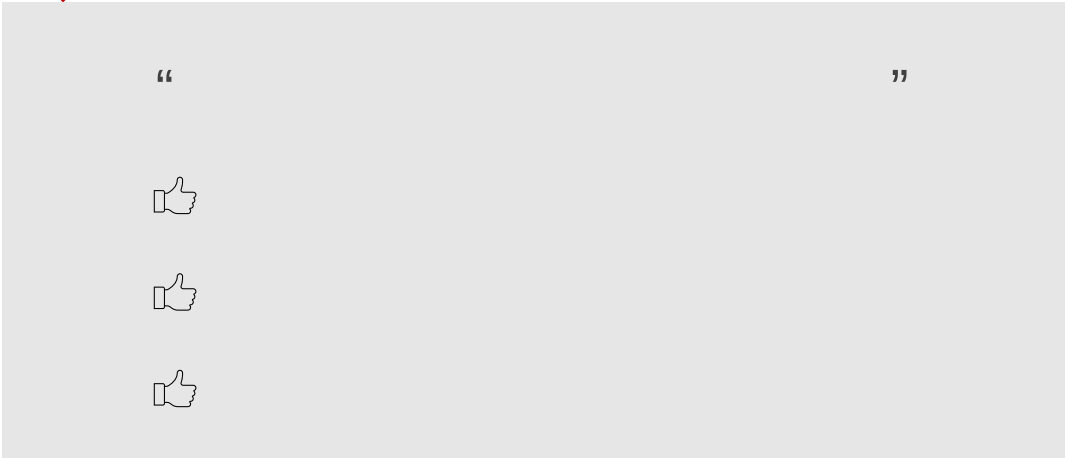
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For A Better Tomorrow



01





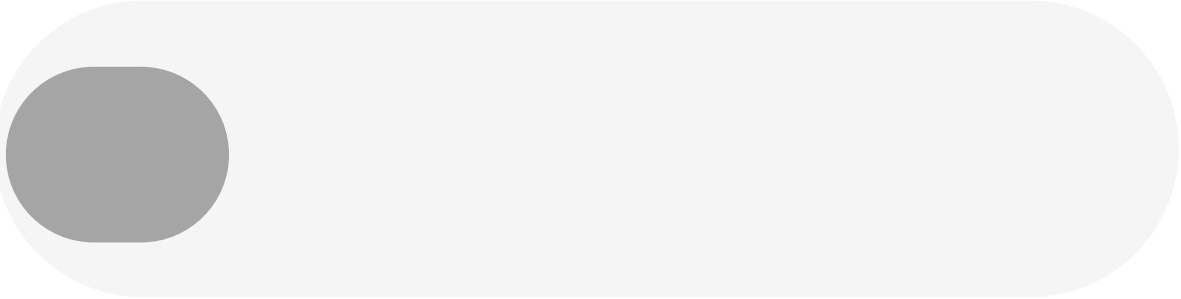
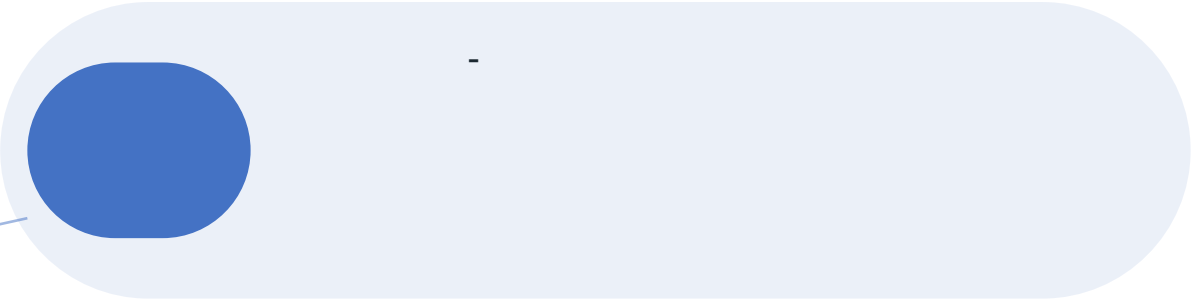
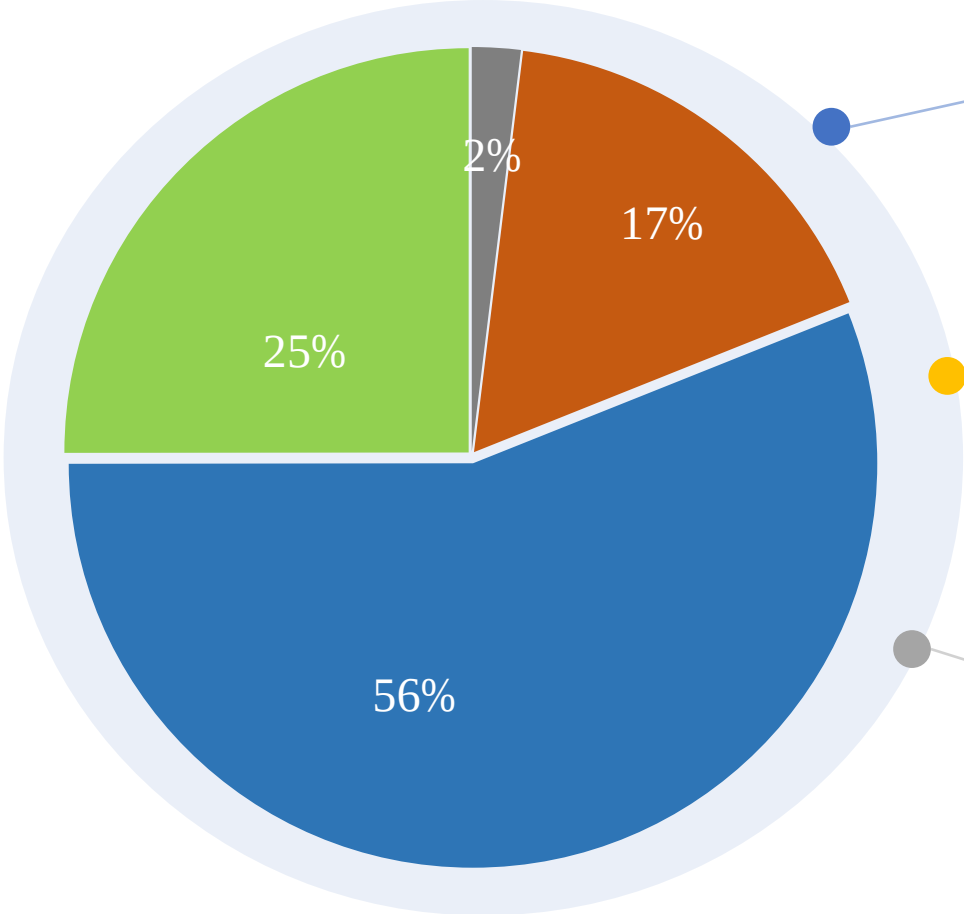
中华人民共和国工业和信息化部 中华人民共和国国家发展和改革委员会 中华人民共和国国家市场监督管理总局 公告 2023年 第3号		
合成氨行业		
序号	企业	单位产品能耗 (kgce/t)
以粉煤(包含无烟粉煤、烟煤)为原料		
1	河南心连心化学工业集团股份有限公司	1182.60

“ ”		
1,350 /		
1,182.60 /		

PART 02



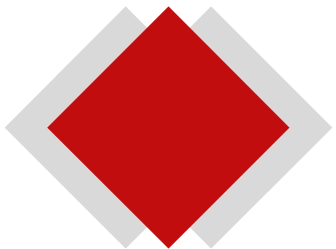
2023

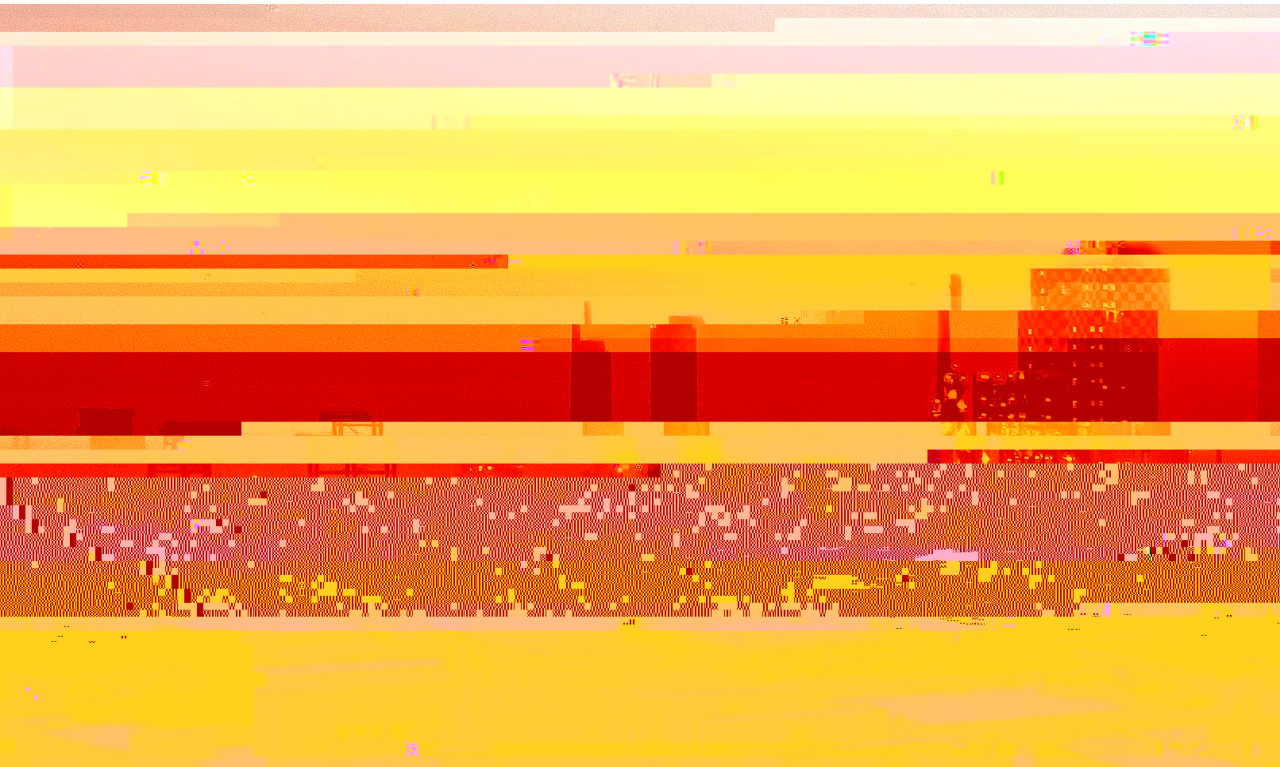




84% 99.7%	60% 30%-50%	







PART 03



03

2023

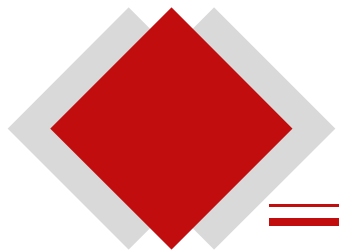




2023

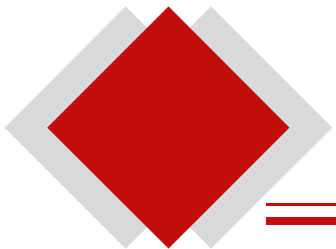


	2022	2023	
	122.14	120.59	-1.3%
	13.04	7.78	-40.3%
	9.60	5.46	-43.1%
	78.2	44.8	-42.1%



PART 04

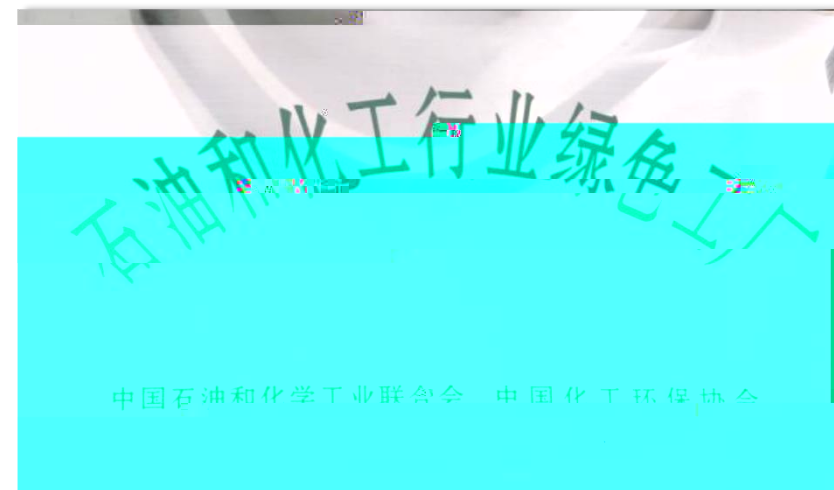




“ ” “ ”

“ ” “ ”

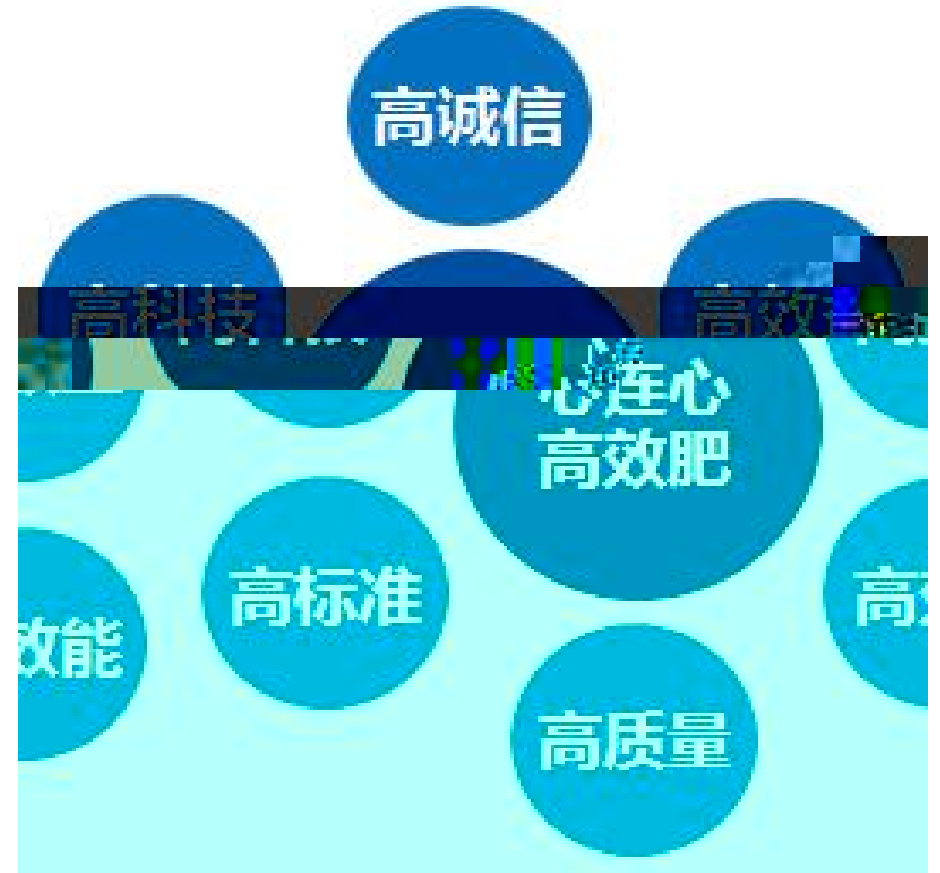
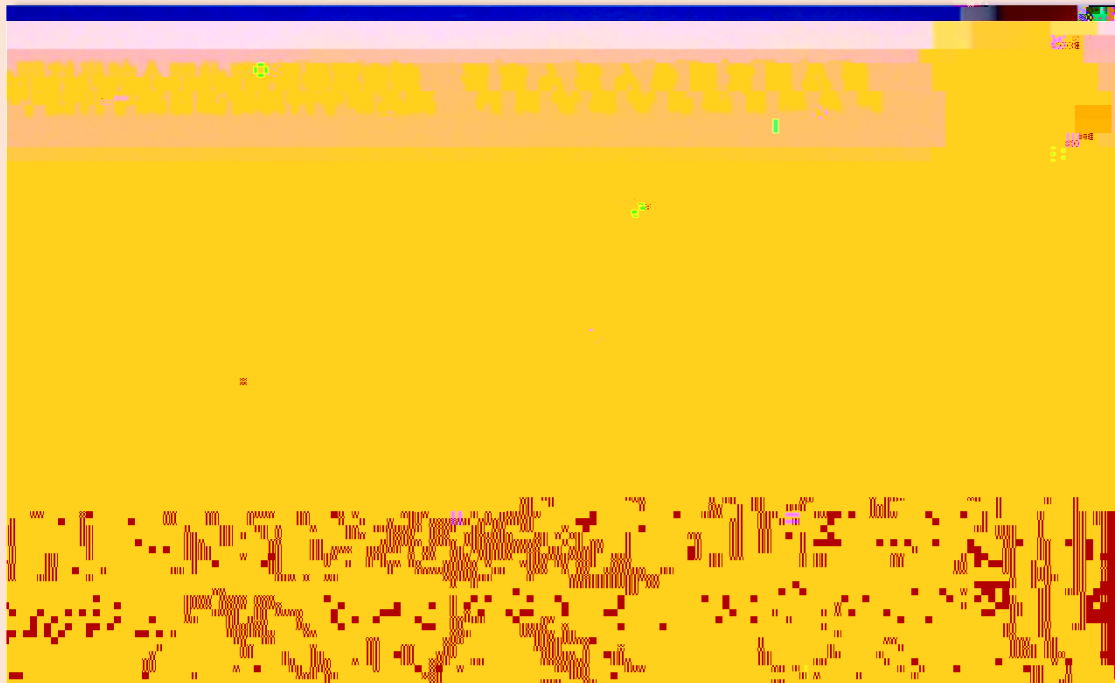
”



04

2012

“ ”

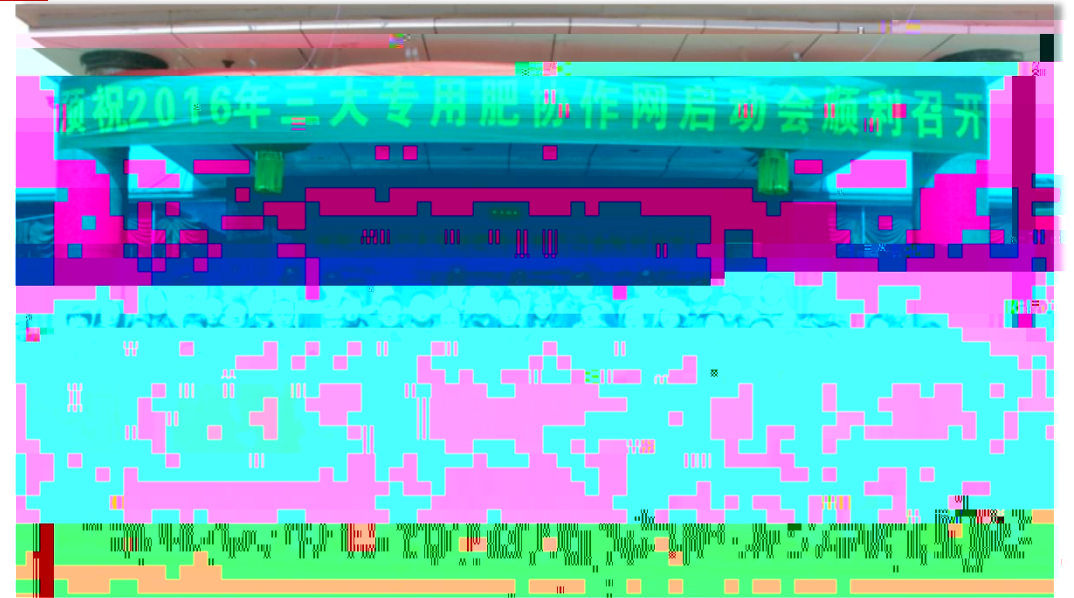


04

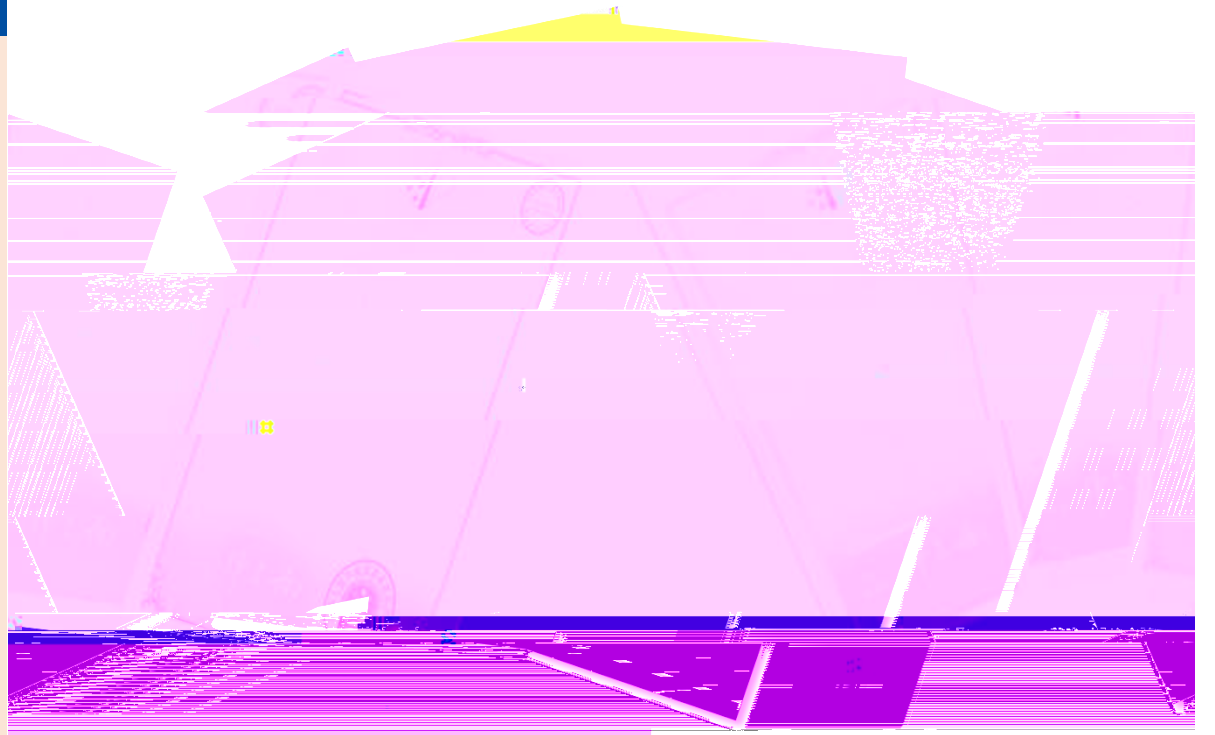
23

38

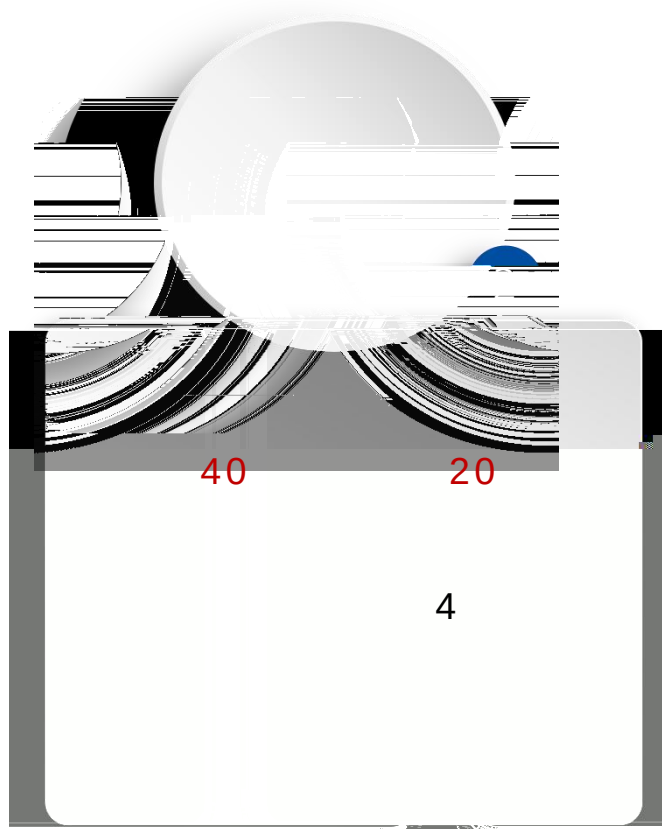
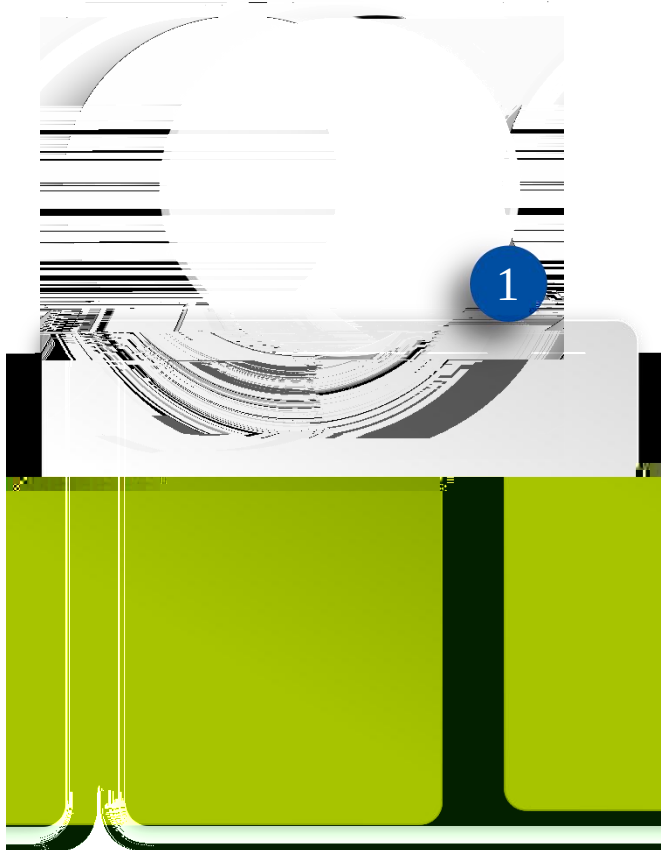
500



04



04





中和活化

碱液提取，矿源
氮和微量元素



氧化活化

氧化降解，增加
活性氮比例



超声活化

超声波技术，有
效提升活化率



自然纯化

重力作用，滤除
杂质和杂质



离心纯化

多级离心技术，有
效降低杂质率





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