BESTON GROUP CO., LTD
9 FLOOR, 6 BUILDING, E-COMMERCIAL PORT OF CENTER,
ZHENGZHOU CITY, CHINA
TEL: 0086-371-55181866 WEB: www.bestongroup.com

日期Date:	2026/8/3	送样人Sender:	郝明洋

样品资料/Sample information:

样品名称 Name	Oil Sludge	送样重量 Weight	——
样品状态 Sample status		取样重量 Sampling weight	300g
实验用时 Time	2H50min	实验温度 Temperature	379℃
实验过程Experimental process:		普通裂解	

序号 No.	时间段 Time	油气温度 Oil and gas temperature	备注 Remark
1	10:00	27℃	Start Heating
2	10:08	73℃	Oil starts to come out
3	10:09	88℃	Accelerate oil output
4	10:18	116℃	Change the beaker
5	10:20	186℃	Smoke
6	10:21	201℃	Change the beaker
7	10:28	264℃	Heavy smoke
8	10:44	379℃	/
9	10:44	379℃	Reducedoil output
10	12:50	39℃	Oil output stopped

实验结果/Result:

项目 Item	组成 Composition	单位/g Unit/g	占比量/% Ratio/%
	Pyrolysis oil (< 100°C)	39g	13.00%
	Pyrolysis oil (100 - 200°C)	23g	7.67%
	Pyrolysis oil (> 200°C)	168g	56.00%
	Slag	34g	11.33%
	Combustible gas	36g	12.00%
实验总结 Test summary			

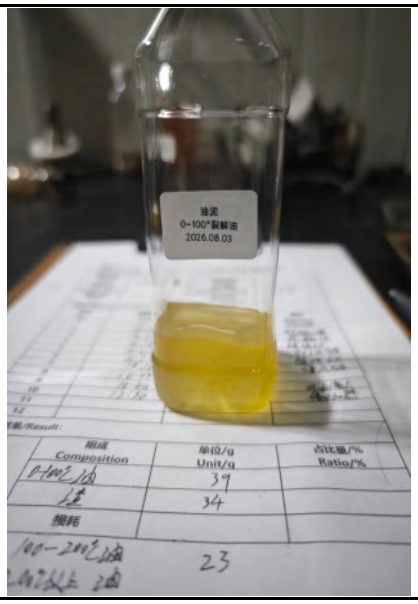
备注：以上数据仅供参考 Noted:The above data is for reference only	签章/signature:

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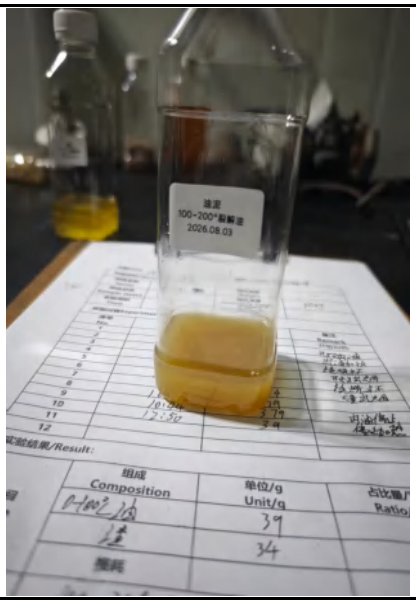
Raw material pictures



Pyrolysis oil (< 100°C)



Pyrolysis oil (100 - 200°C)



Pyrolysis oil (> 200°C)



Slag

