



检测报告

编号: CANPC26020628002

日期: 2026 年 08 月 03 日

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客户名称: 广州蓝尔迪塑料制品有限公司
客户地址: 广州市南沙区东涌镇石排工业区 215 号

样品名称: 牛皮纸气泡信封
以上样品及信息由客户提供。

SGS 工作编号: GZPC2607005835
收样日期: 2026 年 07 月 27 日
检测周期: 2026 年 07 月 27 日 ~ 2026 年 07 月 31 日
检测要求: 根据客户要求检测
检测方法: 见后续页。
检测结果: 见后续页。

检测要求	结论
欧盟(EU) 2025/40 关于《包装和包装废弃物条例》(PPWR)指令章节 5(4)一总铅、镉、汞和六价铬的含量	符合
欧盟(EU) 2025/40 关于《包装和包装废弃物条例》(PPWR)指令章节 5(5)一全氟和多氟烷基化合物 (PFAS) 含量	见检测结果
欧盟(EU) 2025/40 关于《包装和包装废弃物条例》(PPWR)指令章节 5(5)一总氟	符合

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检测结果：

检测部件外观描述：

样品序号	样品编号	SGS 样品 ID	样品描述
SN1	001	CAN26-0206280-0001.C001	本色牛皮纸
SN2	A3	CAN26-0206280-0001.C003	无色半透明气泡袋

备注：

- (1) 1 mg/kg = 1 ppm = 0.0001%
(2) MDL= 方法检出限
(3) ND = 未检出(< MDL)
(4) "-" = 未规定

欧盟(EU) 2025/40 关于《包装和包装废弃物条例》(PPWR)指令章节 5(4)一总铅、镉、汞和六价铬的含量

检测方法： 参考 SGS 内部方法，采用 ICP-OES/AAS，UV-Vis 进行分析。

检测项目	限值	单位	MDL	001	A3
镉(Cd)	-	mg/kg	5	ND	ND
铅(Pb)	-	mg/kg	5	ND	ND
汞(Hg)	-	mg/kg	5	ND	ND
六价铬 (Cr VI)	-	mg/kg	8	ND	ND
总量 (Pb,Hg,Cd,CrVI)	100	mg/kg	-	ND	ND
结论				符合	符合

备注：

欧盟于 2024 年 12 月 19 日发布(EU) 2025/40 关于《包装和包装废弃物》指令，修订(EU) 2019/1020 和(EU) 2019/904 指令，并废除 94/62/EC 指令。

欧盟(EU) 2025/40 关于《包装和包装废弃物条例》(PPWR)指令章节 5(5)一全氟和多氟烷基化合物 (PFAS) 含量

检测方法： 优化的 EN 17681-1:2025, 采用 LC-MS/MS 进行分析。

检测项目	CAS No.	限值	单位	MDL	001	A3
PFOS, 及其盐						
全氟辛烷磺酸 (PFOS), 及其盐^	1763-23-1	0.025	mg/kg	0.010	ND	ND
PFOA, 及其盐						
全氟辛酸 (PFOA), 及其盐^	335-67-1	0.025	mg/kg	0.010	ND	ND
C9-C14 PFCA, 及其盐						
全氟壬酸 (PFNA), 及其盐^	375-95-1	0.025	mg/kg	0.010	ND	ND
全氟癸酸 (PFDA), 及其盐^	335-76-2	0.025	mg/kg	0.010	ND	ND
全氟十一烷酸 (PFUnDA), 及其盐^	2058-94-8	0.025	mg/kg	0.010	ND	ND
全氟十二烷酸 (PFDoDA), 及其盐^	307-55-1	0.025	mg/kg	0.010	ND	ND



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检测项目	CAS No.	限值	单位	MDL	001	A3
全氟十三烷酸 (PFTTrDA), 及其盐^	72629-94-8	0.025	mg/kg	0.010	ND	ND
全氟十四烷酸 (PFTDA), 及其盐^	376-06-7	0.025	mg/kg	0.010	ND	ND
全氟-3, 7-二甲基辛酸 (PF-3, 7-DMOA)	172155-07-6	0.025	mg/kg	0.010	ND	ND
PFHxS, 及其盐						
全氟己基磺酸 (PFHxS), 及其盐^	355-46-4	0.025	mg/kg	0.010	ND	ND
PFHxA, 及其盐						
全氟己酸 (PFHxA), 及其盐^	307-24-4	0.025	mg/kg	0.010	ND	ND
PFAS 总和	-	0.25	mg/kg	-	ND	ND

备注：

- (1) 欧盟(EU) 2025/40 官方并没有给出 PFAS 的清单，结论根据客户同意所检测的 PFAS 物质含量得出的。
(2) ^=物质是指附表中列出的盐/衍生物。

物质名称	CAS No.
PFOS, 及其盐&衍生物	
全氟辛烷磺酸(PFOS)	1763-23-1
全氟辛基磺酸钾(PFOS-K)	2795-39-3
全氟辛基磺酸锂(PFOS-Li)	29457-72-5
全氟辛基磺酸钠(PFOS-Na)	4021-47-0
全氟辛基磺酸铵(PFOS-NH ₄)	29081-56-9
全氟辛基磺酸二乙醇铵(PFOS-NH ₂ (C ₂ H ₄ OH) ₂)	70225-14-8
全氟辛基磺酸四乙基铵(PFOS-N(C ₂ H ₅) ₄)	56773-42-3
全氟辛基磺酸二癸二甲基铵(PFOS-N(C ₁₀ H ₂₁) ₂ (CH ₃) ₂)	251099-16-8
全氟辛基磺酸四丁基铵(PFOS-N(C ₄ H ₉) ₄)	111873-33-7
全氟辛基磺酰氟(PFOS-F)	307-35-7
双[十七氟辛烷磺酸]镁(PFOS-Mg)	91036-71-4
全氟辛烷磺酸哌啶	71463-74-6
全氟辛烷磺酸盐	45298-90-6
全氟辛烷磺酸三乙基铵(PFOS-N(C ₂ H ₅) ₃)	54439-46-2
全氟辛烷磺酸四甲基铵(PFOS-N(CH ₃) ₄)	56773-44-5
N, N,N-三丙基戊烷-1-七氟辛烷-1-磺酸铵(PFOS-N(C ₃ H ₇) ₃ (C ₅ H ₁₁))	56773-56-9
N,N-二丁基-N-甲基丁烷-1-胺十七氟辛烷-1-磺酸酯(PFOS-N(C ₄ H ₉) ₃ (CH ₃))	124472-68-0
双[4-(1,1-二甲基乙基)苯基]-碘鎓与全氟-1-辛烷磺酸的盐(1:1)	213740-80-8
全氟-1-辛烷磺酸二苯基(2,4,6-三甲基苯基)鎓	258341-99-0
全氟-1-辛烷磺酸 1-十六烷基吡啶鎓	334529-63-4
N,N,N-三乙基癸-1-胺十七氟辛烷-1-磺酸盐	773895-92-4
全氟辛烷磺酸四丁基磷 (PFOS-P (C ₄ H ₉) ₄)	2185049-59-4
全氟辛基磺酸二乙胺 (PFOS-C ₄ H ₁₁ N)	2205029-08-7
全氟辛基磺酸庚基二甲基-[2-(2-甲基丙-2-烯酰氧基)乙基]胺 (PFOS-C ₁₅ H ₃₀ NO ₂)	1203998-97-3
全氟辛基磺酸酐(PFOSAN)	423-92-7
PFOA, 及其盐&衍生物	
全氟辛酸(PFOA)	335-67-1



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全氟己基磺酸喹啉, 1-(羧甲基)-4-[2-[4-[4-(2,2-二苯基噻吩基)苯基]-1,2,3a,4,8b-六氢环戊并[b]呋喃-7-基]乙烯基]盐(PFHxS-C ₄₄ H ₃₇ N ₂ O ₂)	1462414-59-0
全氟己基磺酸二苯基碘鎓盐(PFHxS-I(C ₆ H ₅) ₂)	153443-35-7
N,N,N-三甲基-全氟己基磺酸甲基铵盐(PFHxS-TMA)	189274-31-5
全氟己基磺酸与 2-甲基-2-丙胺络合物(1:1)(PFHxS-NH ₂ (CH ₃) ₃)	202189-84-2
全氟己基磺酸双[4-(1,1-二甲基乙基)苯基]碘鎓盐(PFHxS-I(C ₆ H ₄) ₂ (C ₄ H ₉) ₂)	213740-81-9
全氟己基磺酸镓(9CI)(PFHxS-Ga)	341035-71-0
全氟己基磺酸双(4-甲基苯基)苯基硫鎓盐(1:1)(PFHxS-S(C ₇ H ₇) ₂ C ₆ H ₅)	341548-85-4
全氟己基磺酸钪(PFHxS-Sc)	350836-93-0
全氟己基磺酸钕(PFHxS-Nd)	41184-65-0
全氟己基磺酸钇(PFHxS-Y)	41242-12-0
全氟己基磺酸(硫代二-4,1-亚苯基)双[二苯基]硫鎓盐(PFHxS-S ₃ (C ₆ H ₅) ₄ (C ₆ H ₄) ₂)	421555-73-9
全氟己基磺酸双[4-(1,1-二甲基丙基)苯基]碘鎓盐(PFHxS-I(C ₆ H ₄) ₂ (C ₅ H ₁₁) ₂)	421555-74-0
全氟己基磺酰氟(PFHxS-F)	423-50-7
全氟己基磺酸三[4-(1,1-二甲基乙基)苯基]硫鎓盐(PFHxS-S(C ₆ H ₄) ₃ (C ₄ H ₉) ₃)	425670-70-8
全氟己基磺酸锌(PFHxS-Zn)	70136-72-0
全氟己基磺酸与 2,2'-亚氨基二乙醇络合物(PFHxS-NH(C ₂ H ₅ O) ₂)	70225-16-0
全氟己基磺酸与三乙胺络合物(1:1)(PFHxS-N(C ₂ H ₅) ₃)	72033-41-1
全氟己基磺酸双[(1,1-二甲基乙基)苯基]碘鎓盐(PFHxS-I(C ₆ H ₄) ₂ (C ₄ H ₉) ₂)	866621-50-3
全氟己基磺酸(4-甲基苯基)二苯硫鎓盐(PFHxS-S(C ₆ H ₅) ₂ C ₇ H ₇)	910606-39-2
全氟己基磺酸[4-[(2-甲基-1-氧代-2-丙烯酰)氧基]苯基]二苯基硫鎓盐(PFHxS-S(C ₆ H ₅) ₂ C ₁₀ H ₉ O ₂)	911027-68-4
全氟己基磺酸铯(1:1)(PFHxS-Cs)	92011-17-1
二苯并[k,n][1,4,7,13]四氧杂硫环戊二烯,19-[4-(1,1-二甲基乙基)苯基]-6,7,9,10,12,13-六氢-,全氟己基磺酸盐(PFHxS-SC ₂₈ H ₃₁ O ₄)	928049-42-7
全氟己基磺酰氯(PFHxS-Cl)	55591-23-6
PFHxS-磺酸酯聚合物	911027-69-5
全氟己基磺酸盐	108427-53-8
全氟己基磺酸四丁基磷 (PFHxS-P(C ₄ H ₉) ₄)	2310194-12-6
PFHxA, 及其盐&衍生物	
全氟己酸(PFHxA)	307-24-4
全氟己酸铵(APFHx)	21615-47-4
全氟己酸钠(PFHxA-Na)	2923-26-4
全氟己酸钾(PFHxA-K)	3109-94-2



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全氟己酰氟(PFHxA-F)	355-38-4
全氟己酸银(PFHxA-Ag)	336-02-7
全氟己酸锂(PFHxA-Li)	90430-61-8
全氟己酸酐	308-13-4
全氟己酸哌嗪(2:1)	423-47-2
全氟己酸盐	92612-52-7
全氟己酰氯(PFHxA-Cl)	335-53-5
全氟己酸己胺(PFHxA-C ₆ H ₁₅ N)	565225-91-4
全氟己酸苯基哌嗪(PFHxA-C ₁₀ H ₁₄ N ₂)	985-60-4

欧盟(EU) 2025/40 关于《包装和包装废弃物条例》(PPWR)指令章节 5(5)－总氟

检测方法：参考 ASTM D 7359-23，采用 C-IC 进行分析。

检测项目	限值	单位	MDL	001	A3
氟	50	mg/kg	20	ND	ND
结论				符合	符合

备注：

(1) 如欧盟(EU) 2025/40 第 5(c)条所述，如果总氟含量超过 50 mg/kg，则根据《欧盟化学品注册、评估、许可和限制条例》(EC)第 1907/2006 号条例第 3 条第(9)、(11)和(13)点分别定义的制造商、进口商或下游用户，应根据本条例第 3(1)条第(13)和(17)点分别定义的制造商或进口商的请求，提供氟含量的测量证明，以确定氟是来自 PFAS 还是非 PFAS，以便其编制本条例附件七所指的技术文件。因此，强烈建议进行 PFAS 检测以确认。

除非另有说明，参照 ILAC-G8:09/2019，使用简单接受（w=0）的二元判定规则进行符合性判定。
除非另有说明，此报告结果仅对检测的样品负责。本报告未经本公司书面许可，不可部分复制。
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检测报告

附件

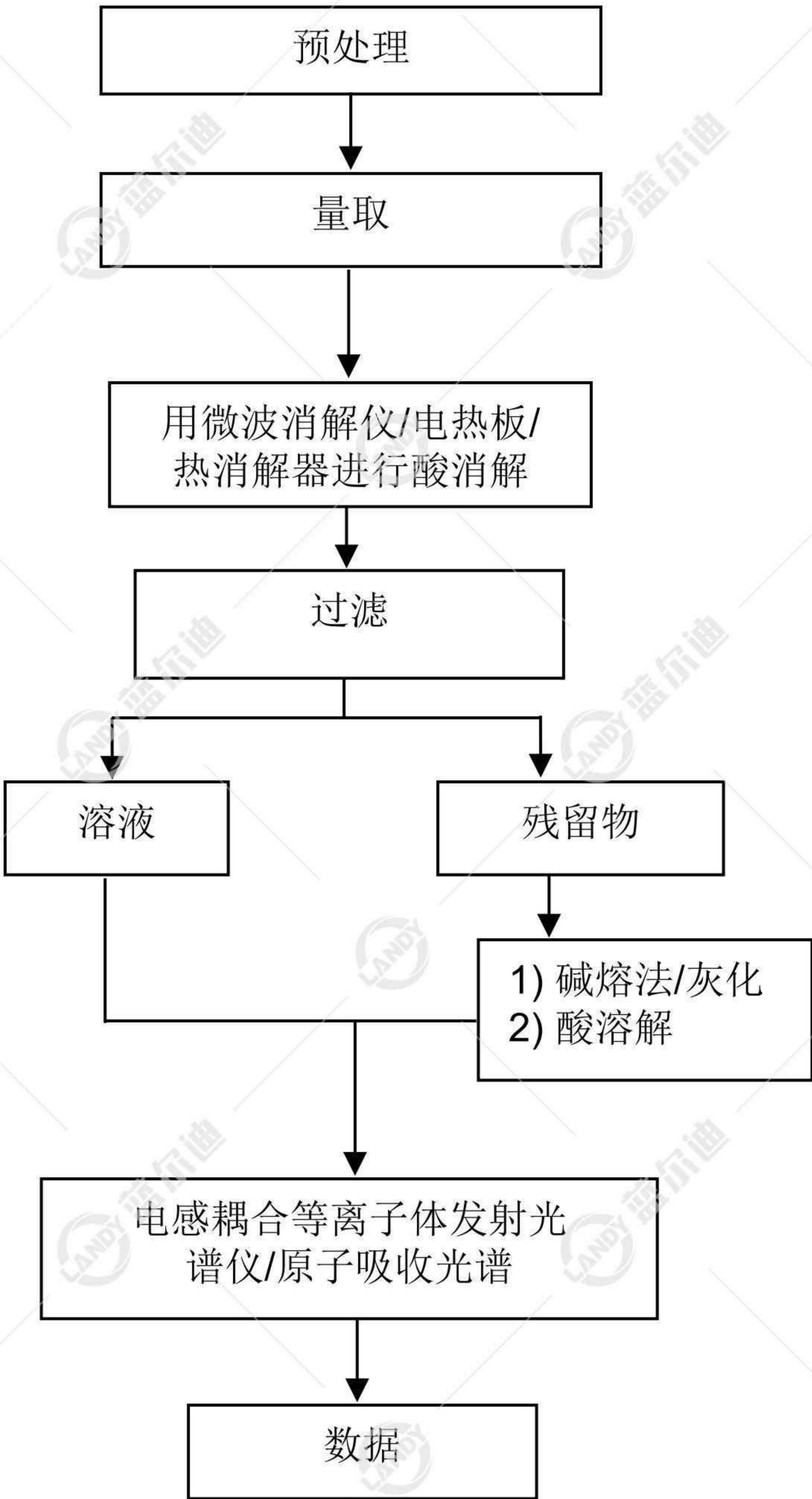
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元素检测流程图

样品中的 Pb/Cd/Hg 按照下述流程被完全消解。



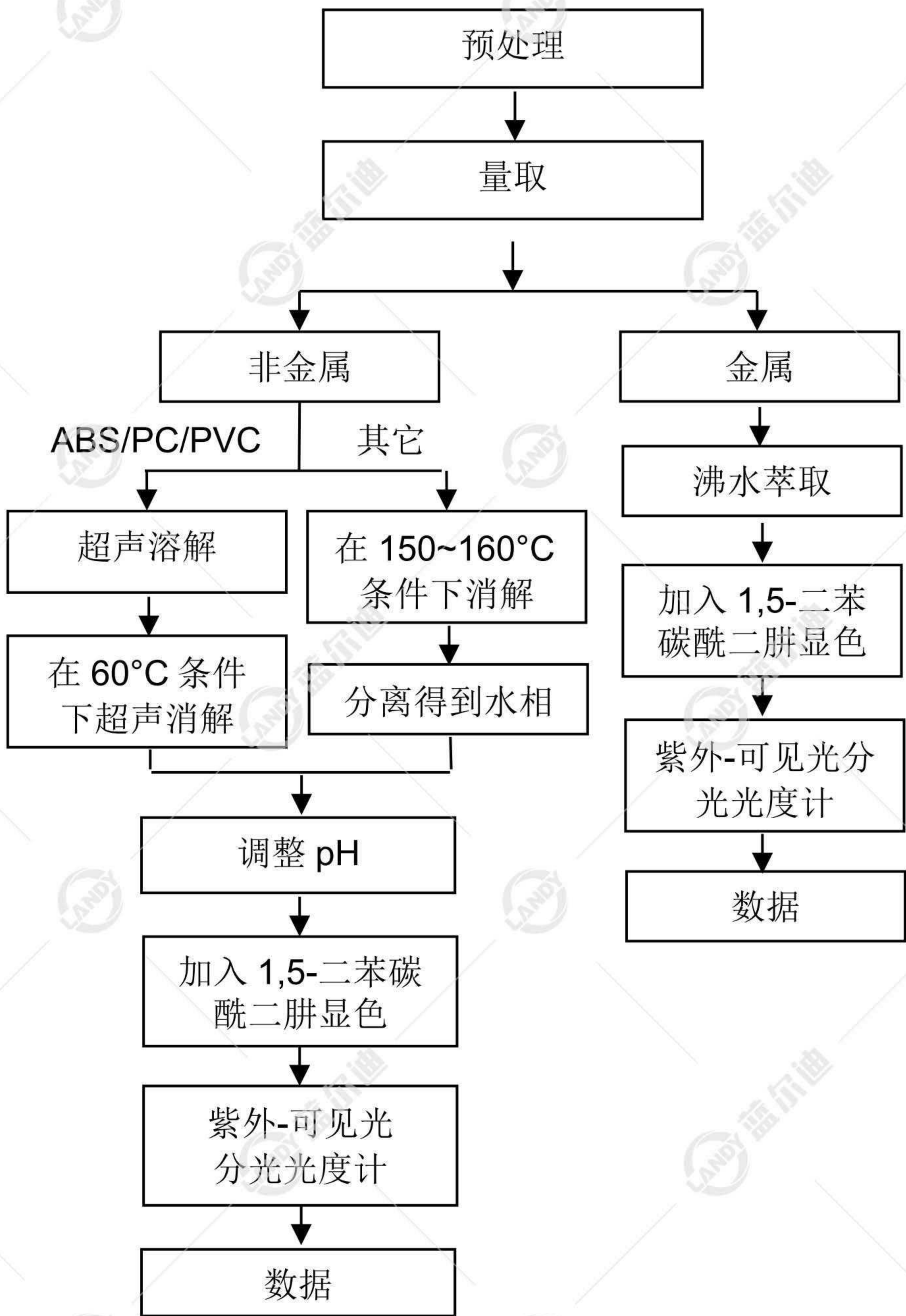
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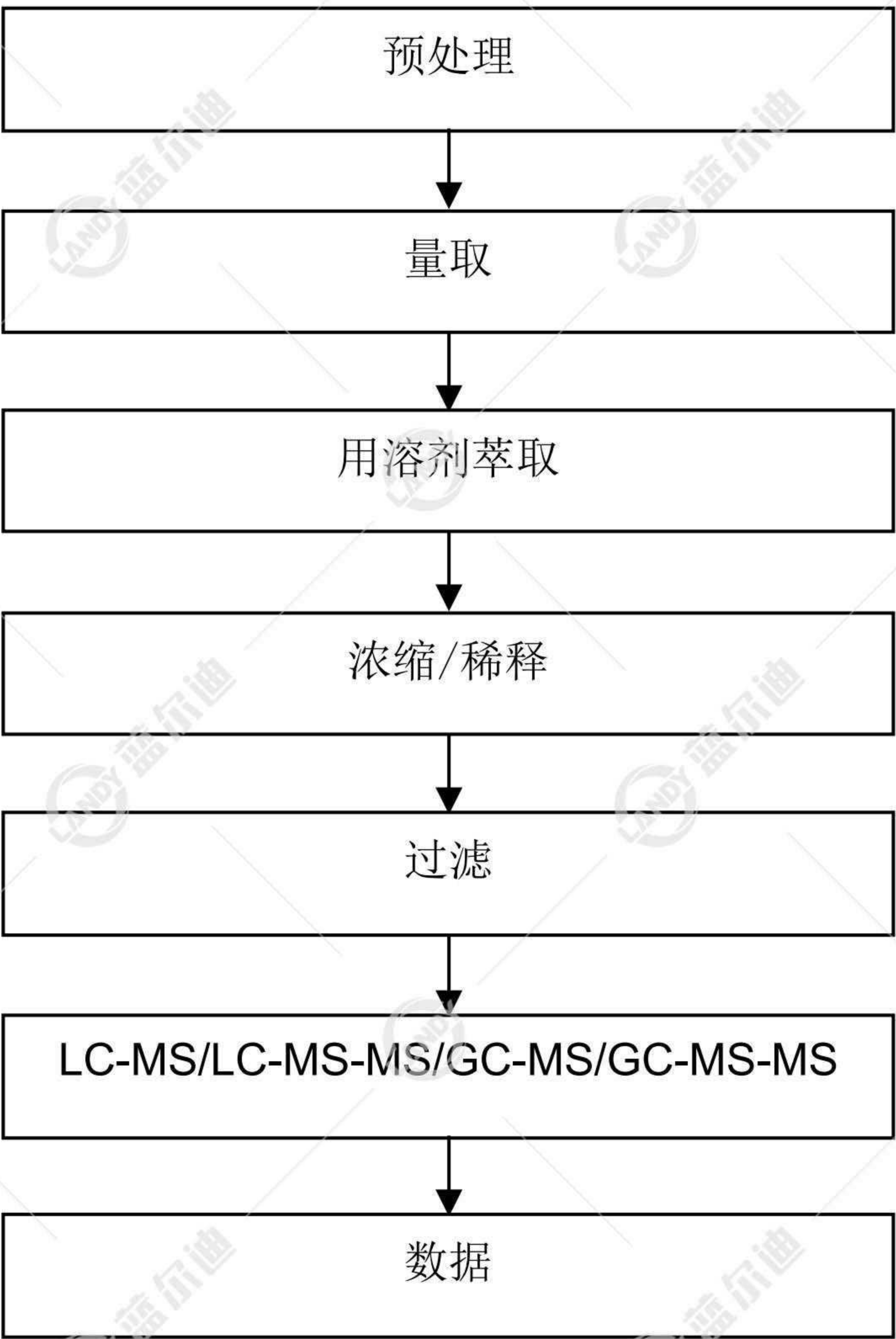
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六价铬检测流程图



PFASs/ PFOS/PFOA 检测流程图

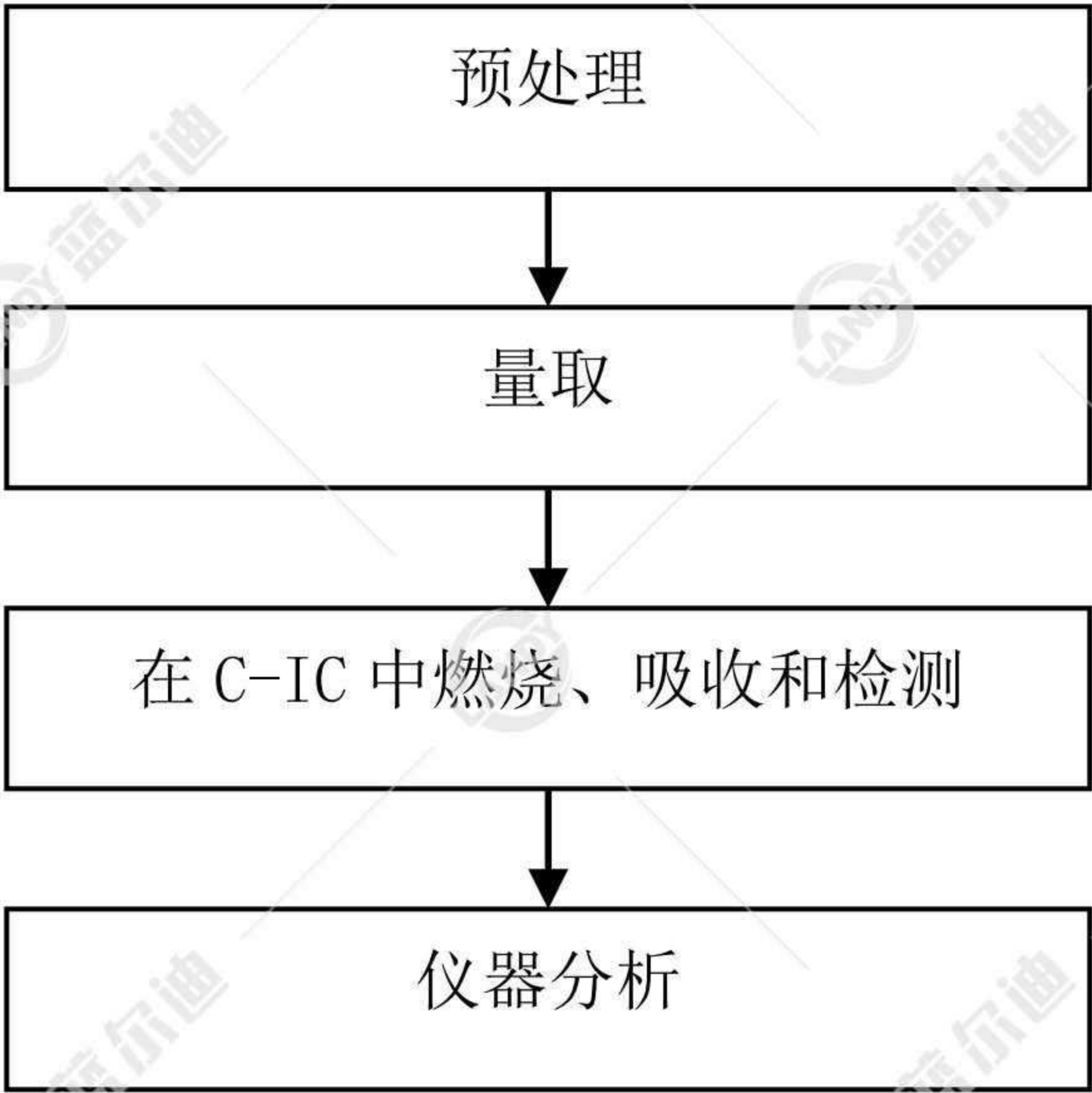


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卤素-CIC 检测流程图



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检测报告

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