

HOMOGENEOUS VINYL FLOORING



同质透心卷材地板 
HOMOGENEOUS VINYL FLOORING

Application

- Medical institutions
- In the field of education
- Elderly care institutions
- In the office field
- Commercial premises
- Industrial factory

HOMOGENEOUS VINYL FLOORING

同质透心卷材地板 

Size: 2.0mmx2mx20m

其它规格厚度可定制



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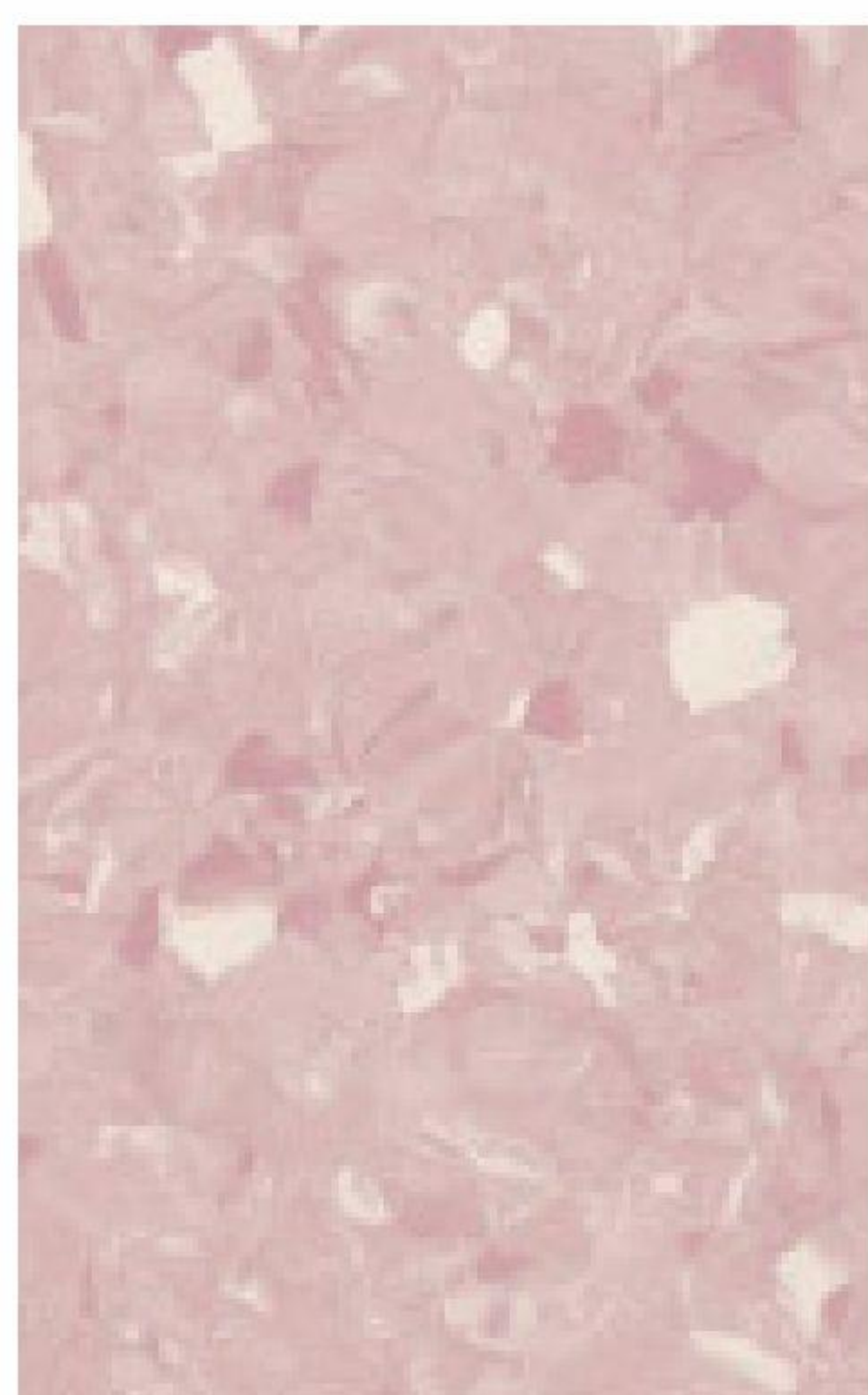
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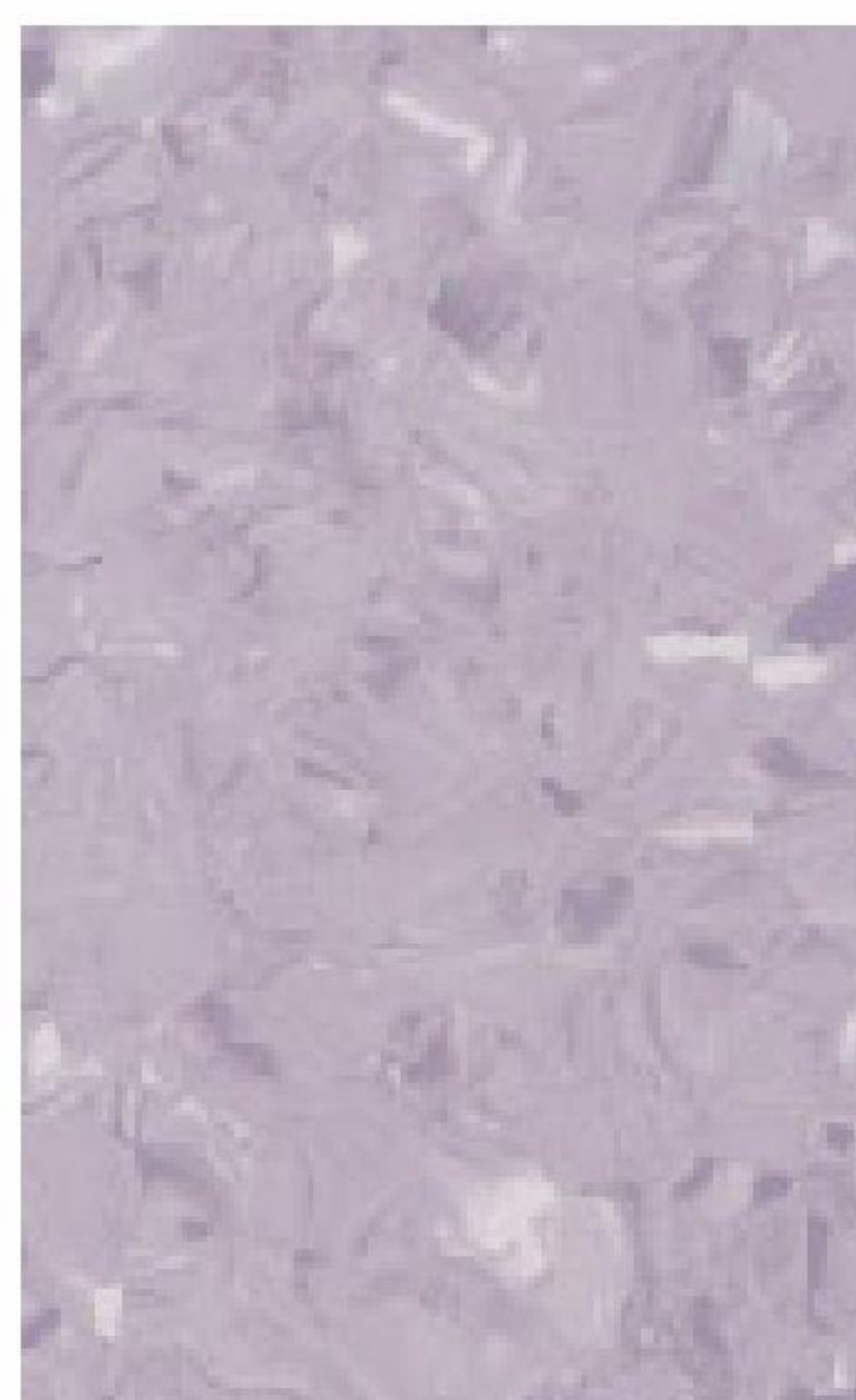
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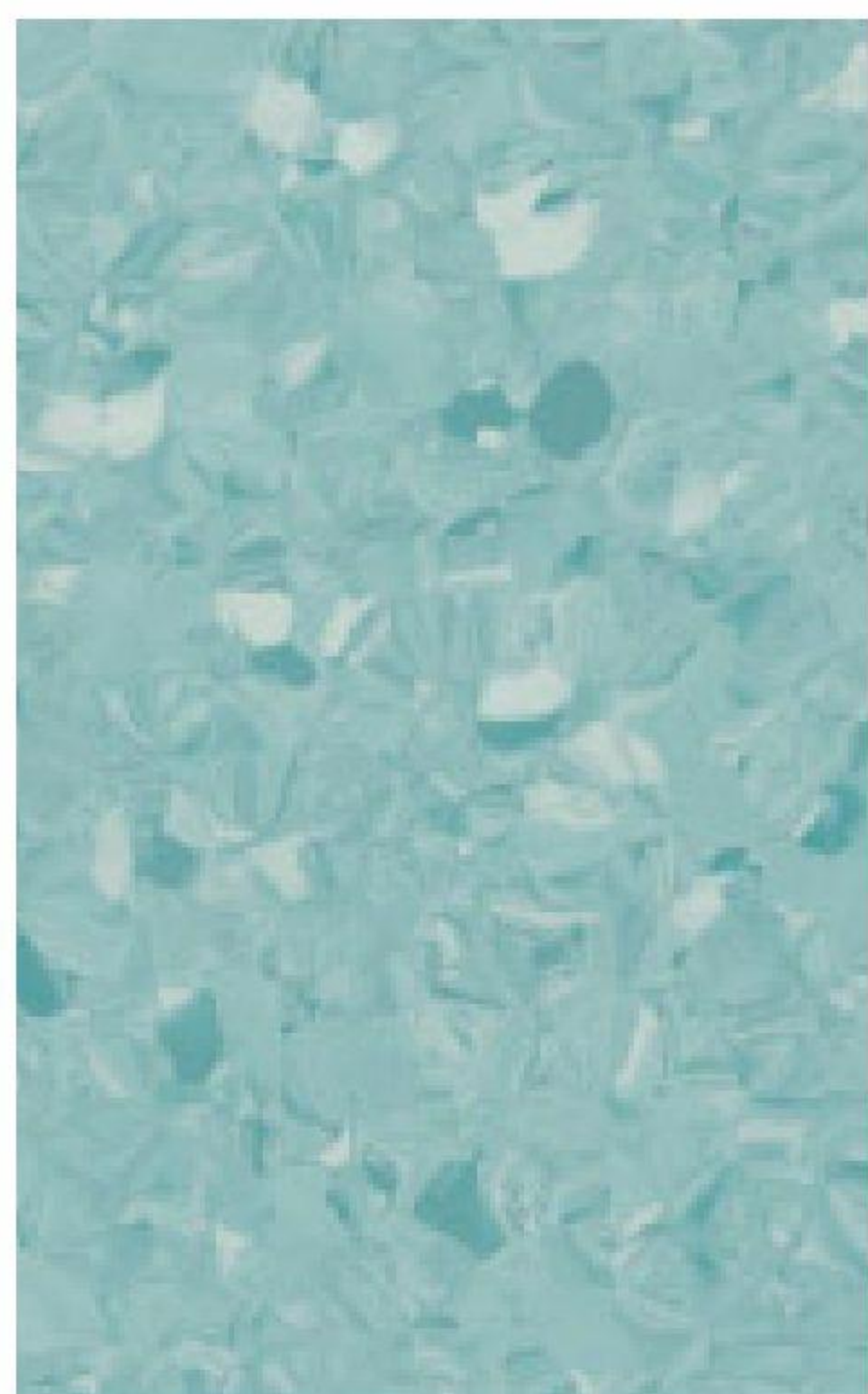
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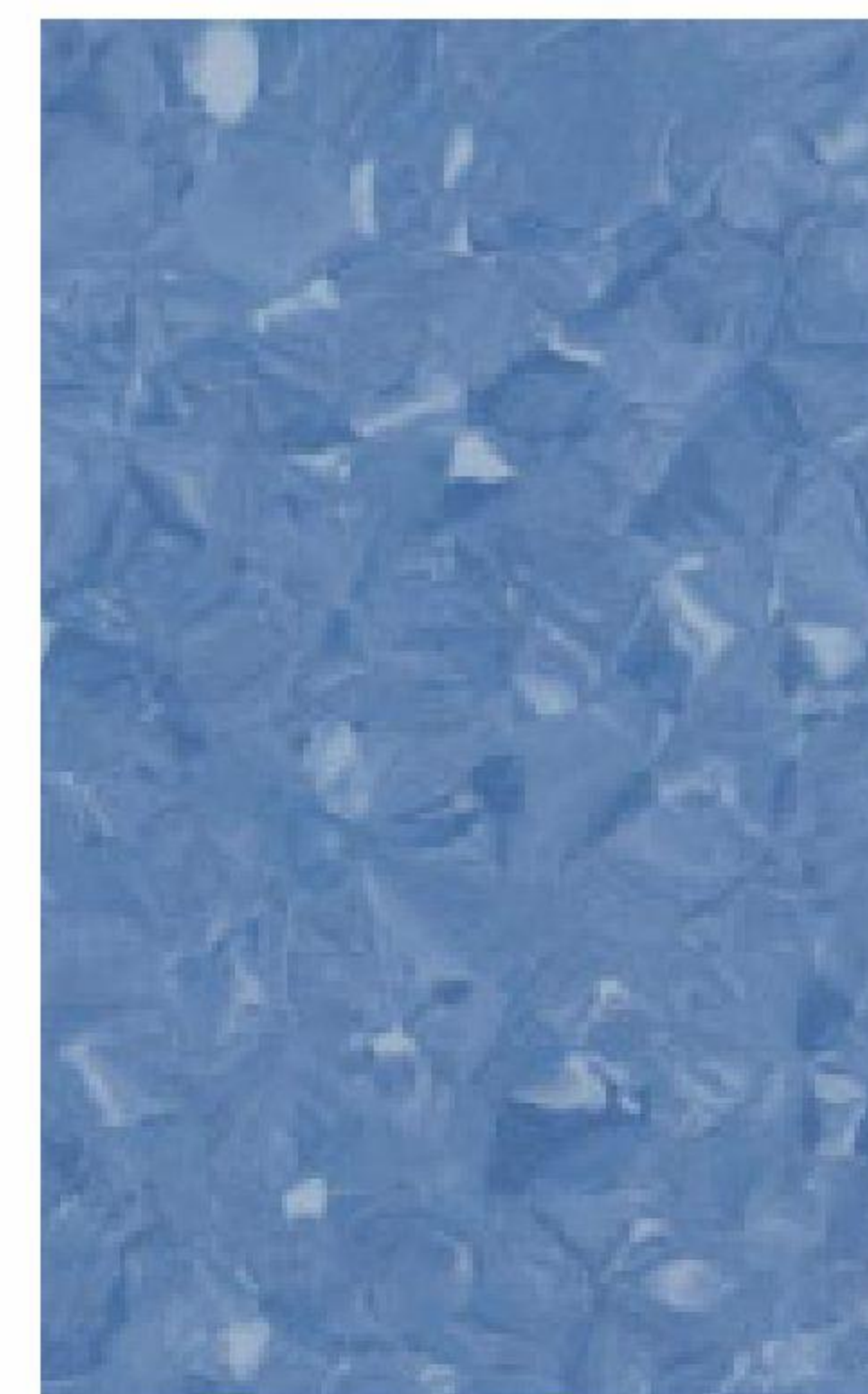
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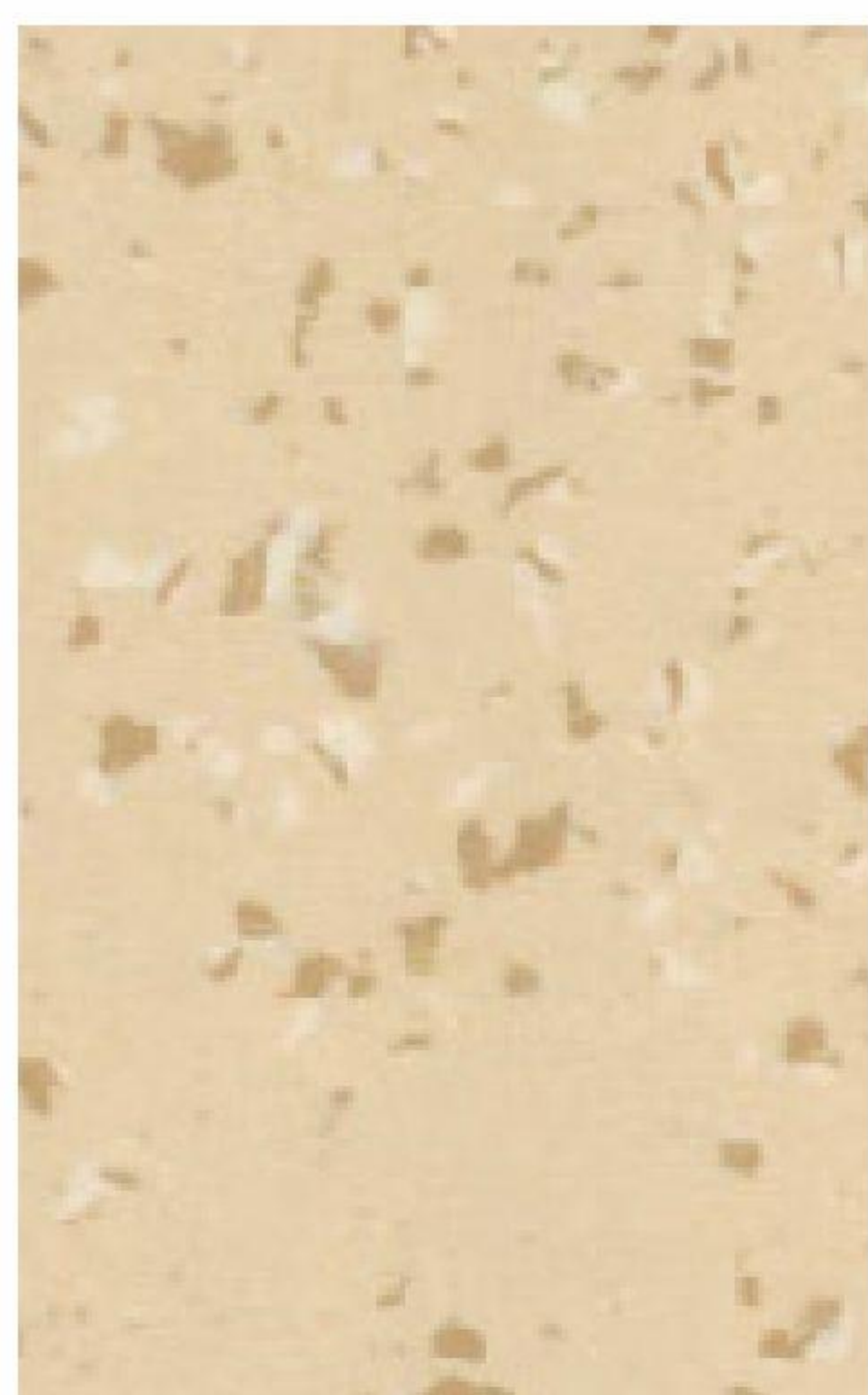
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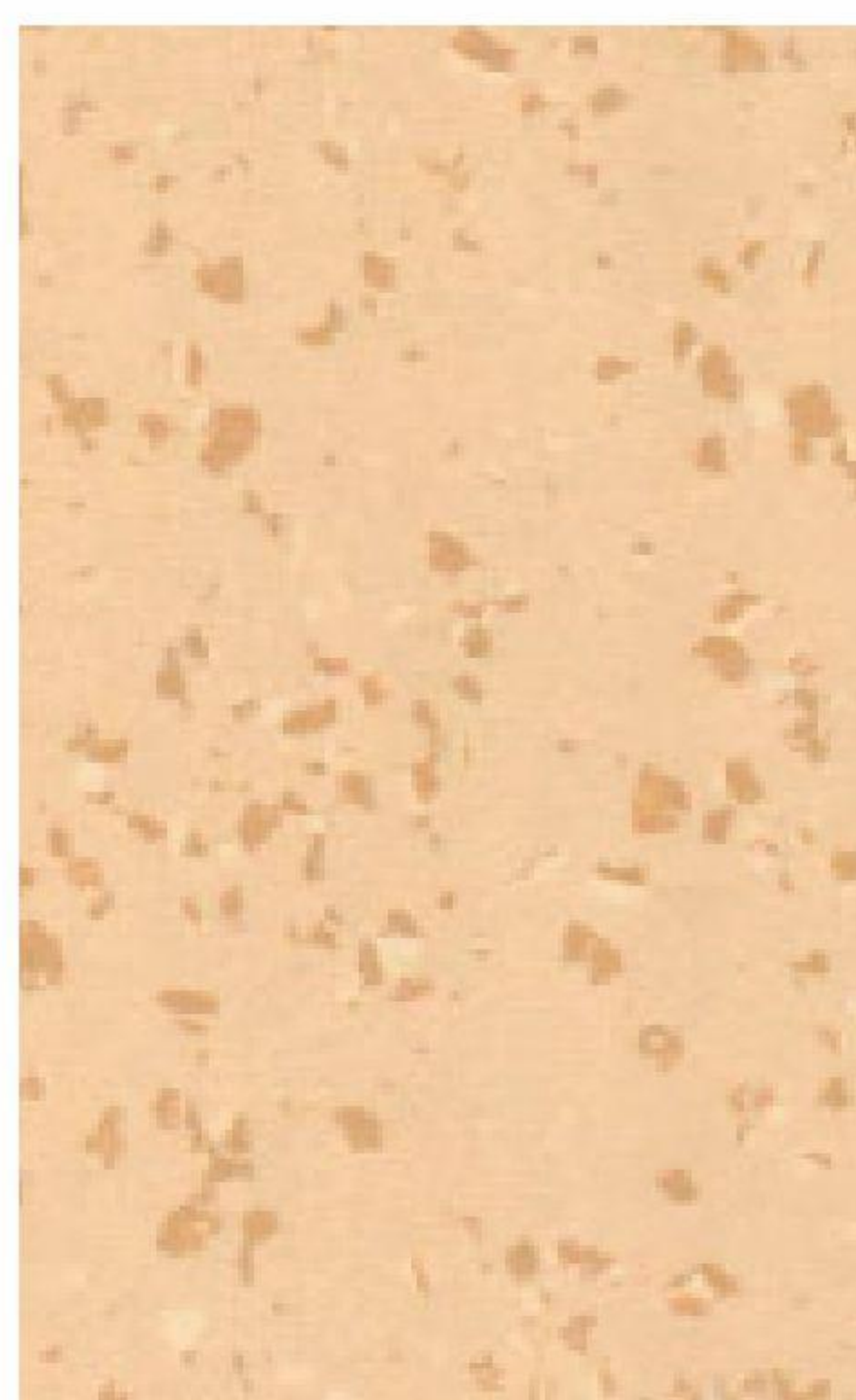
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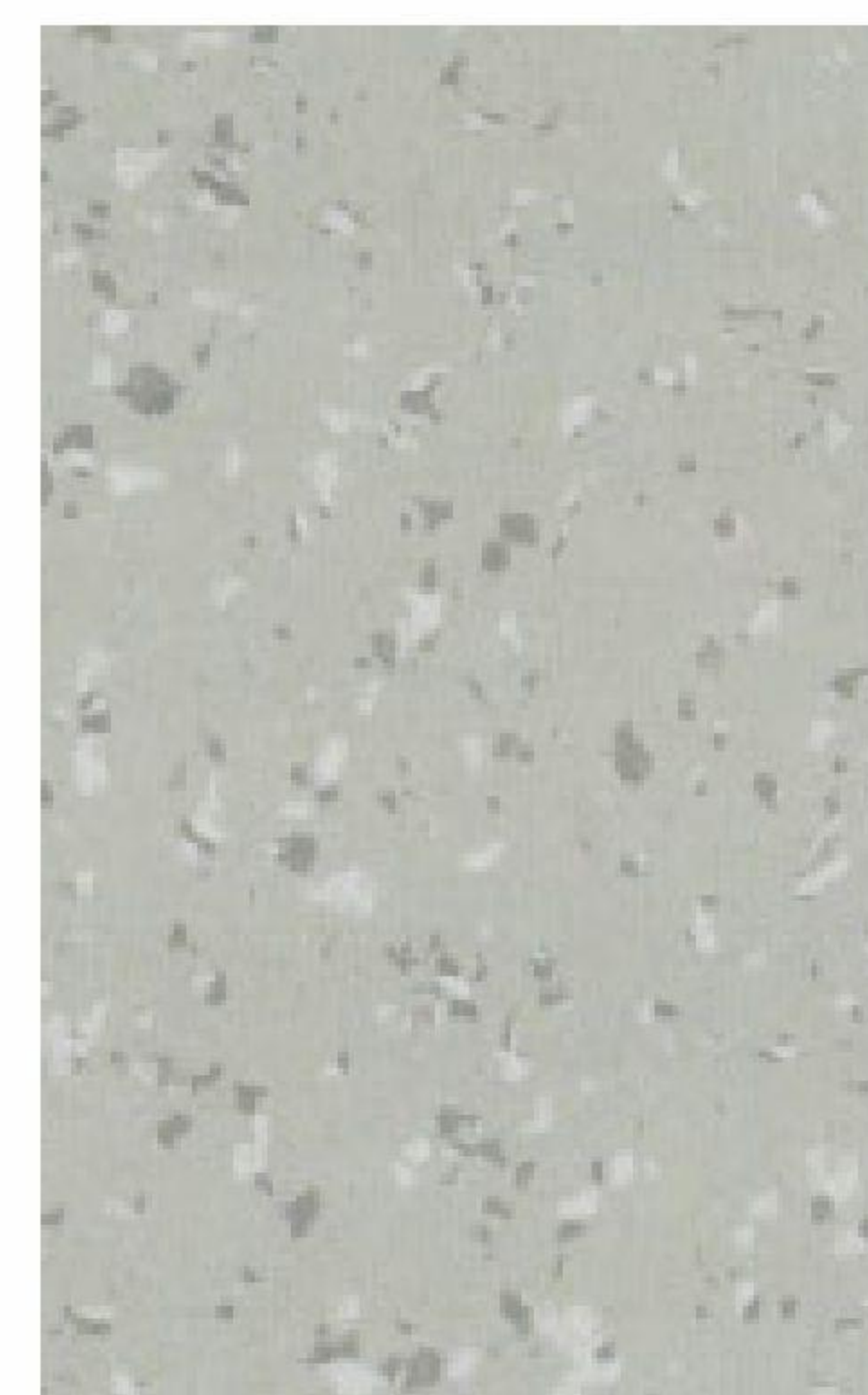
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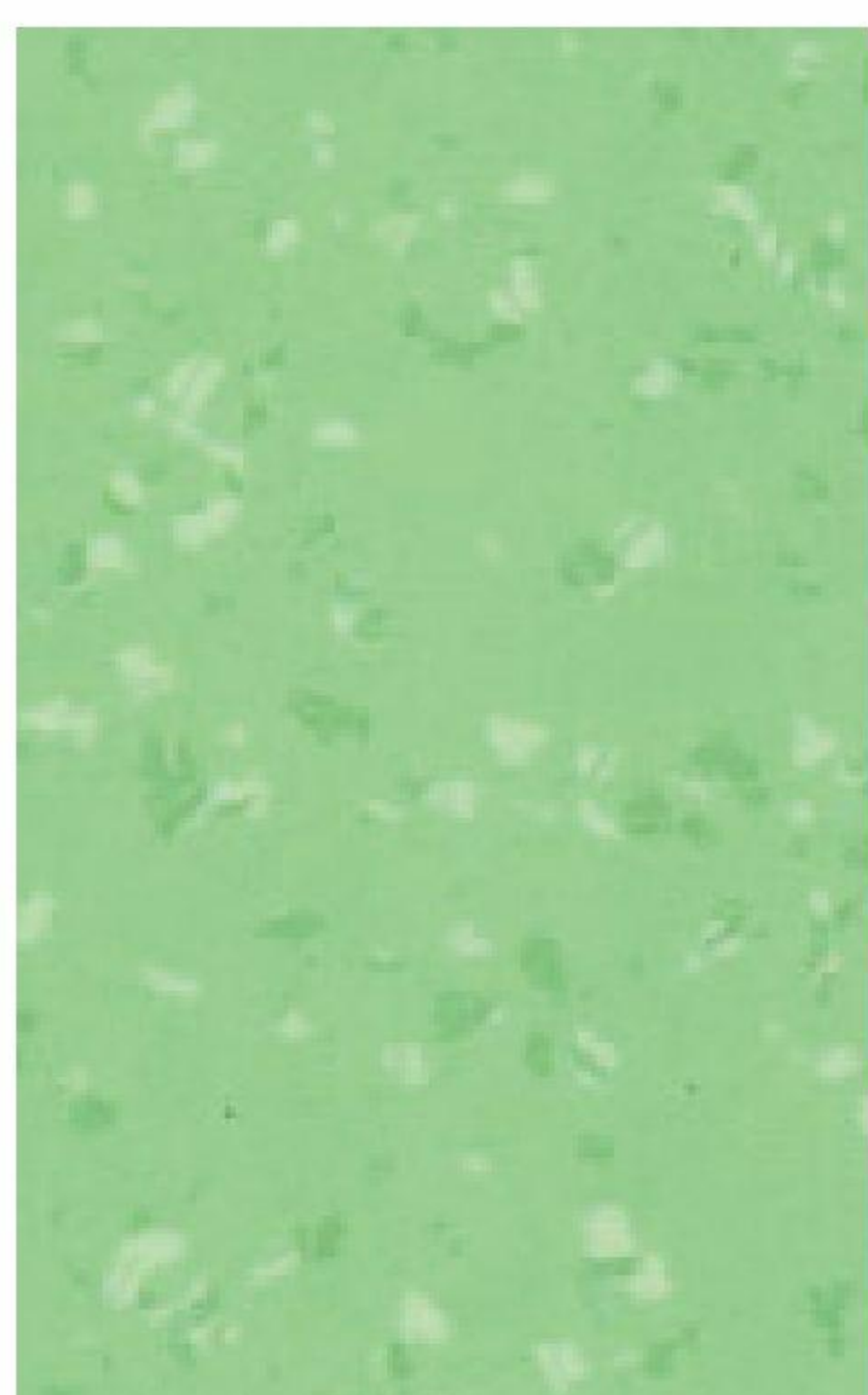
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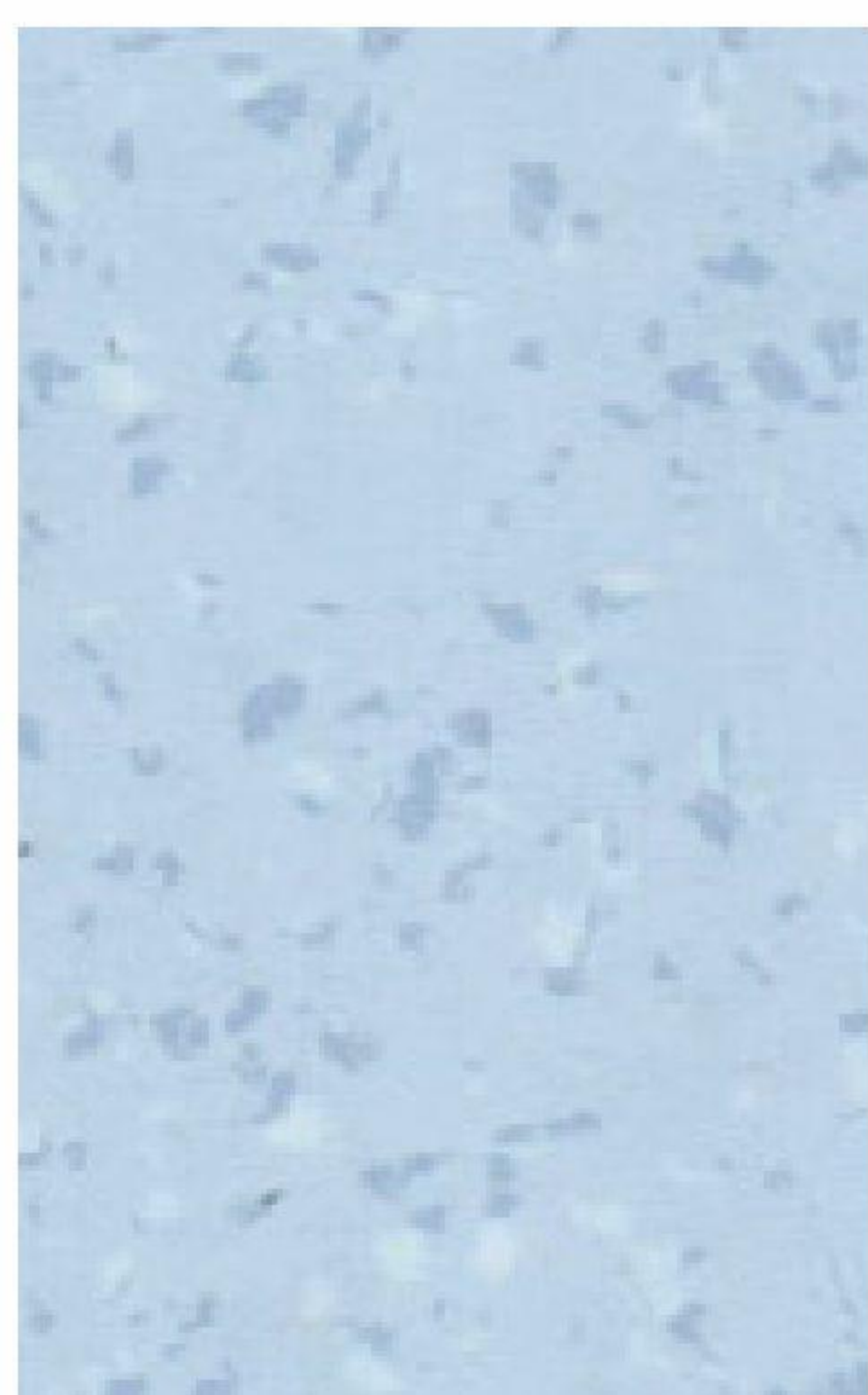
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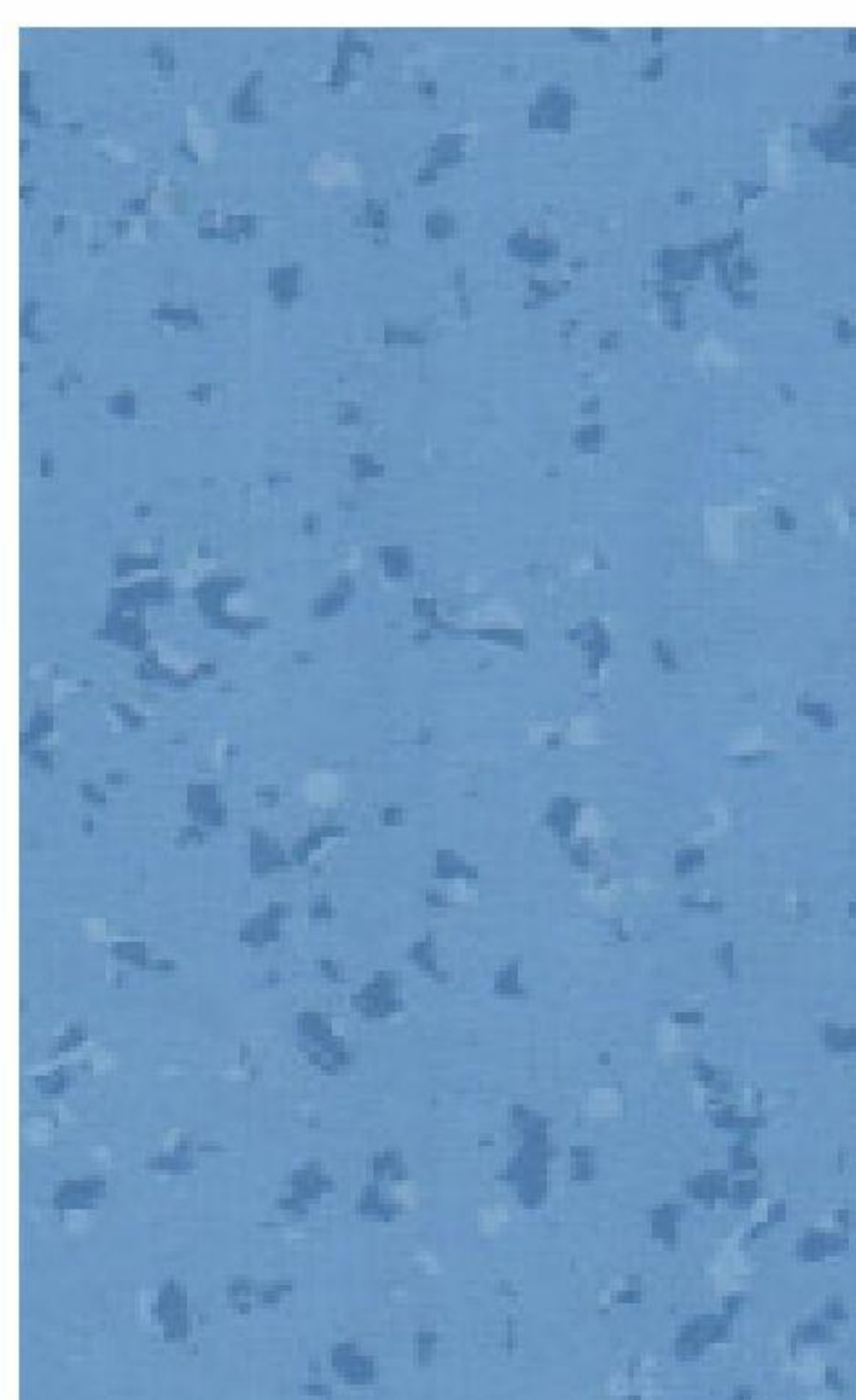
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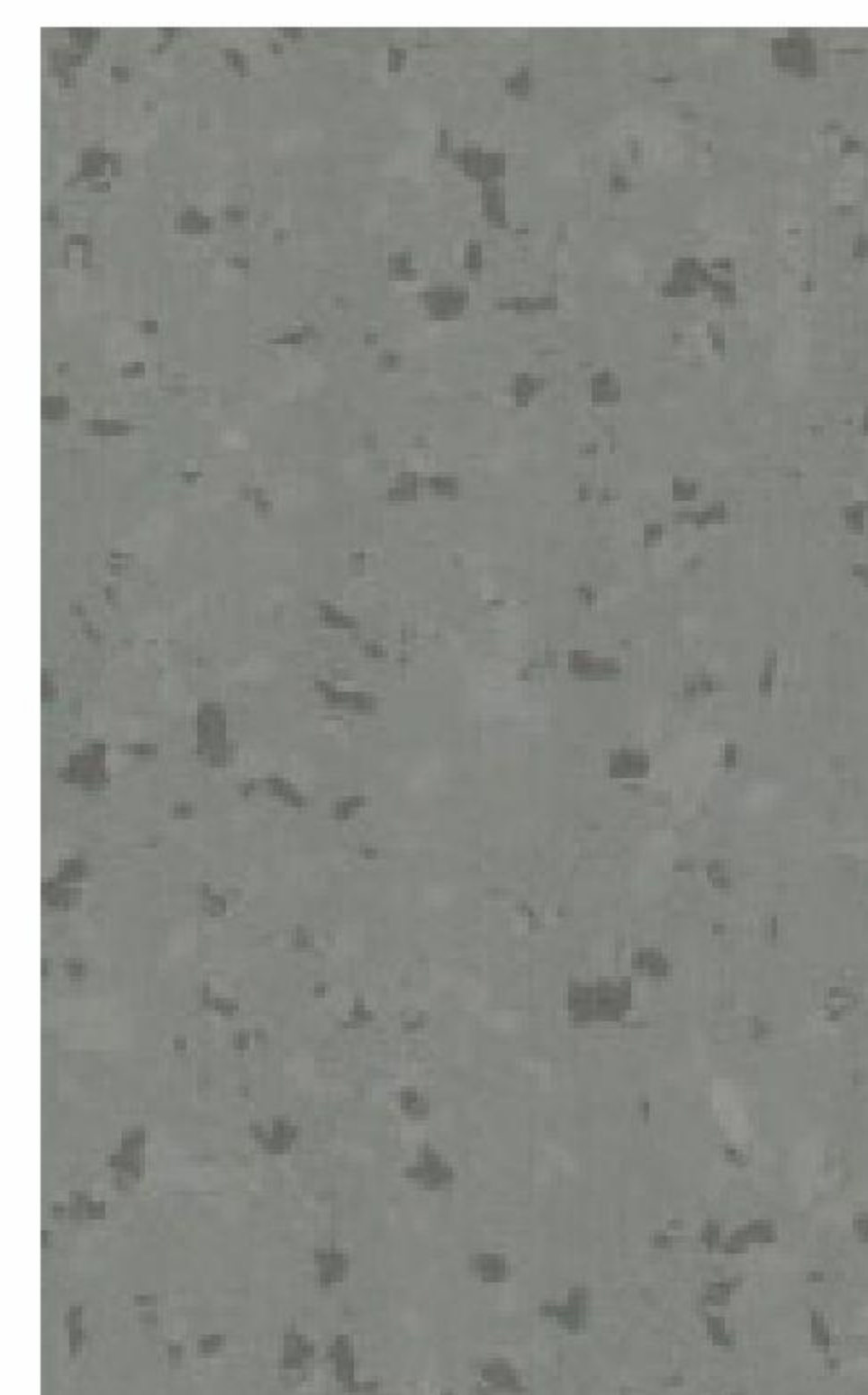
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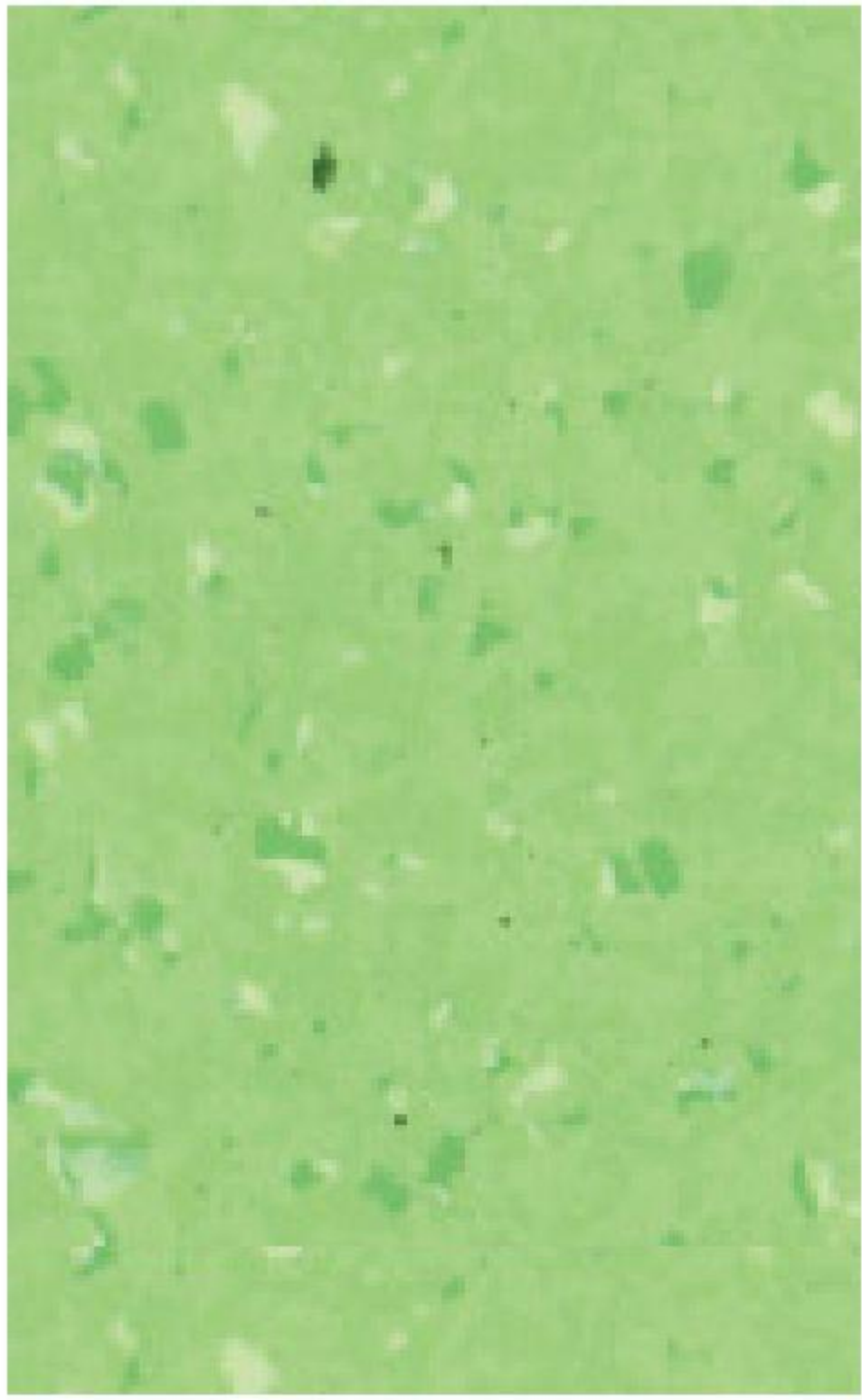
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HOMOGENEOUS VINYL FLOORING

同质透心卷材地板 

Size: 2.0mmx2mx20m

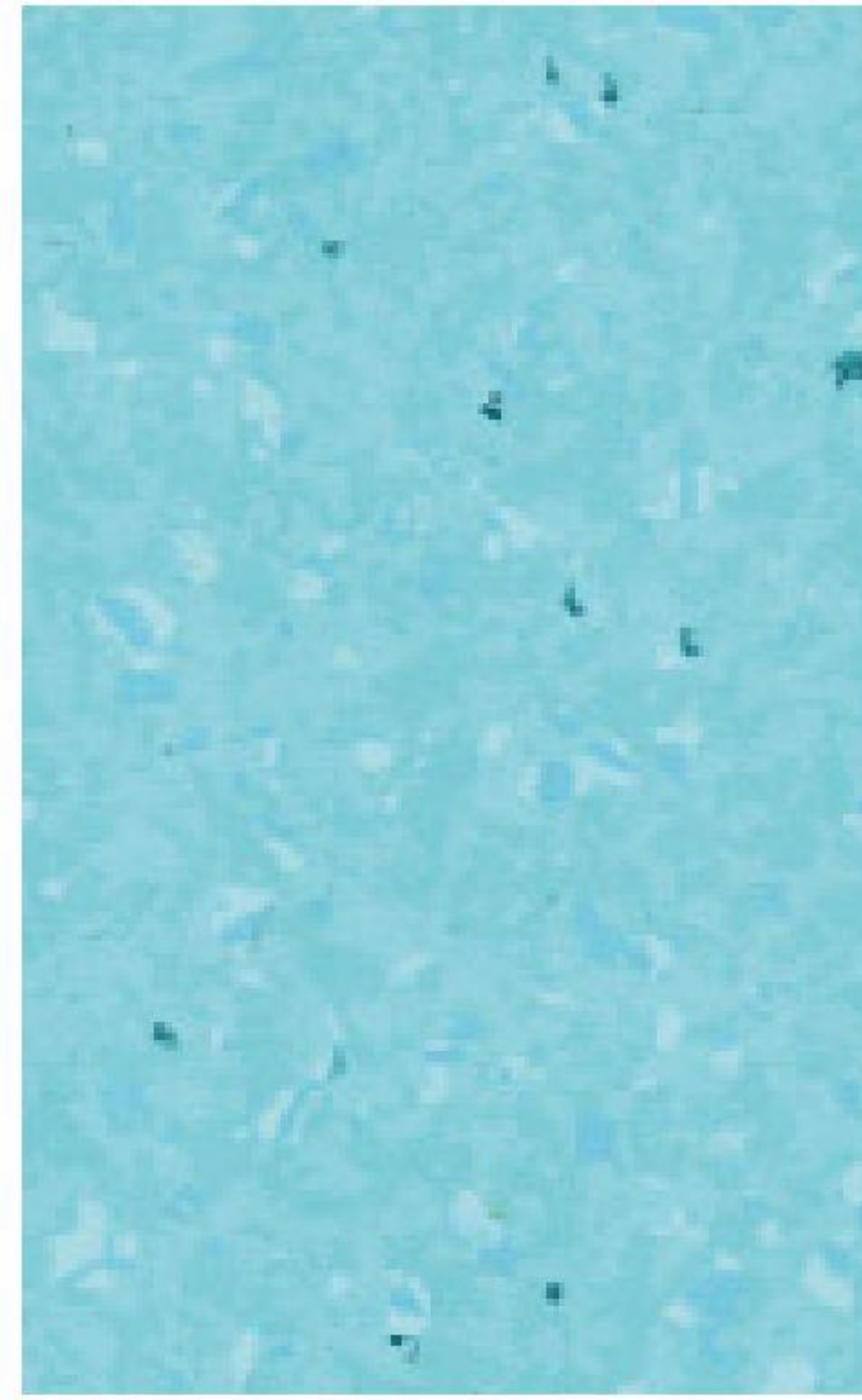
其它规格厚度可定制



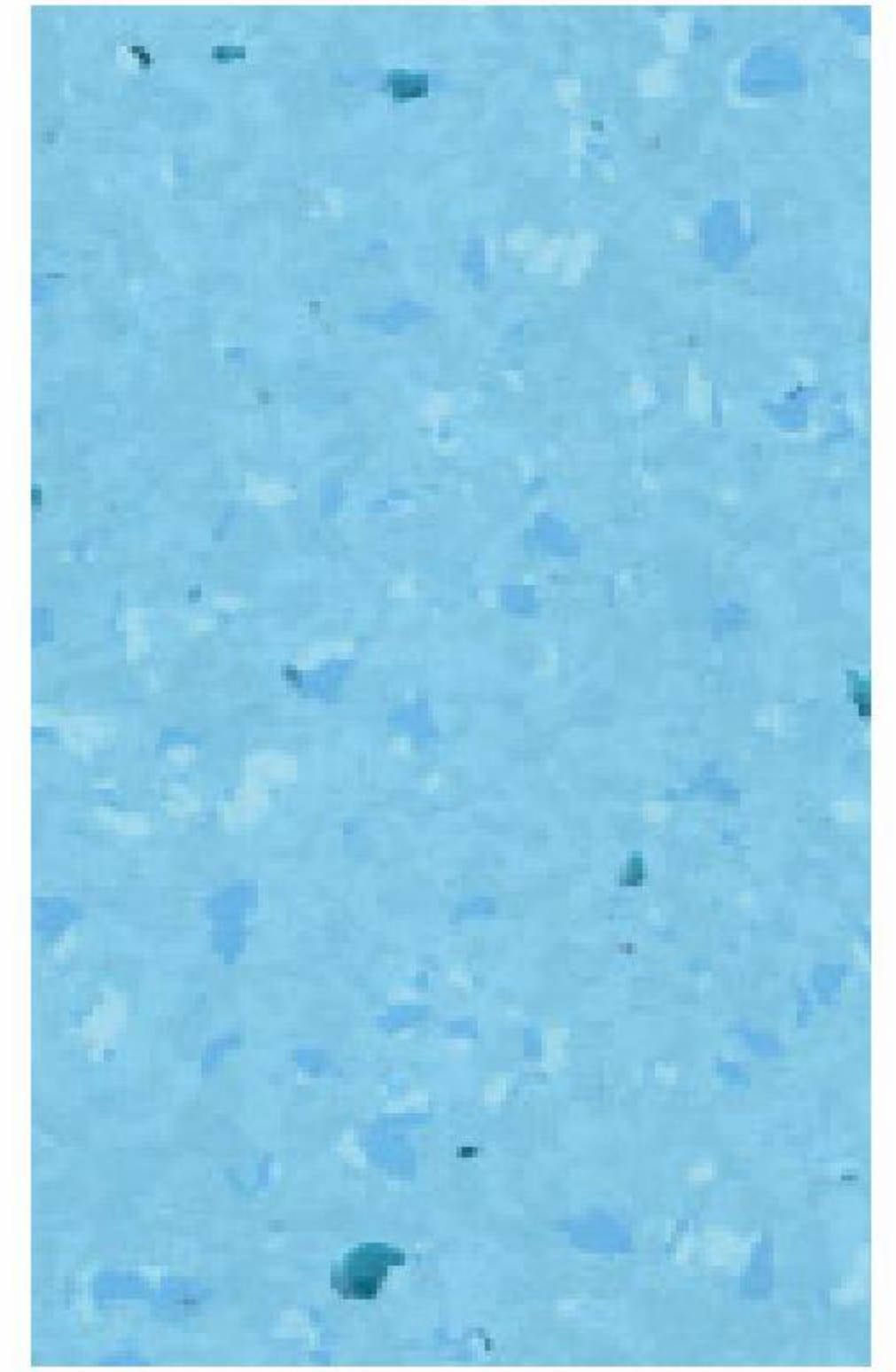
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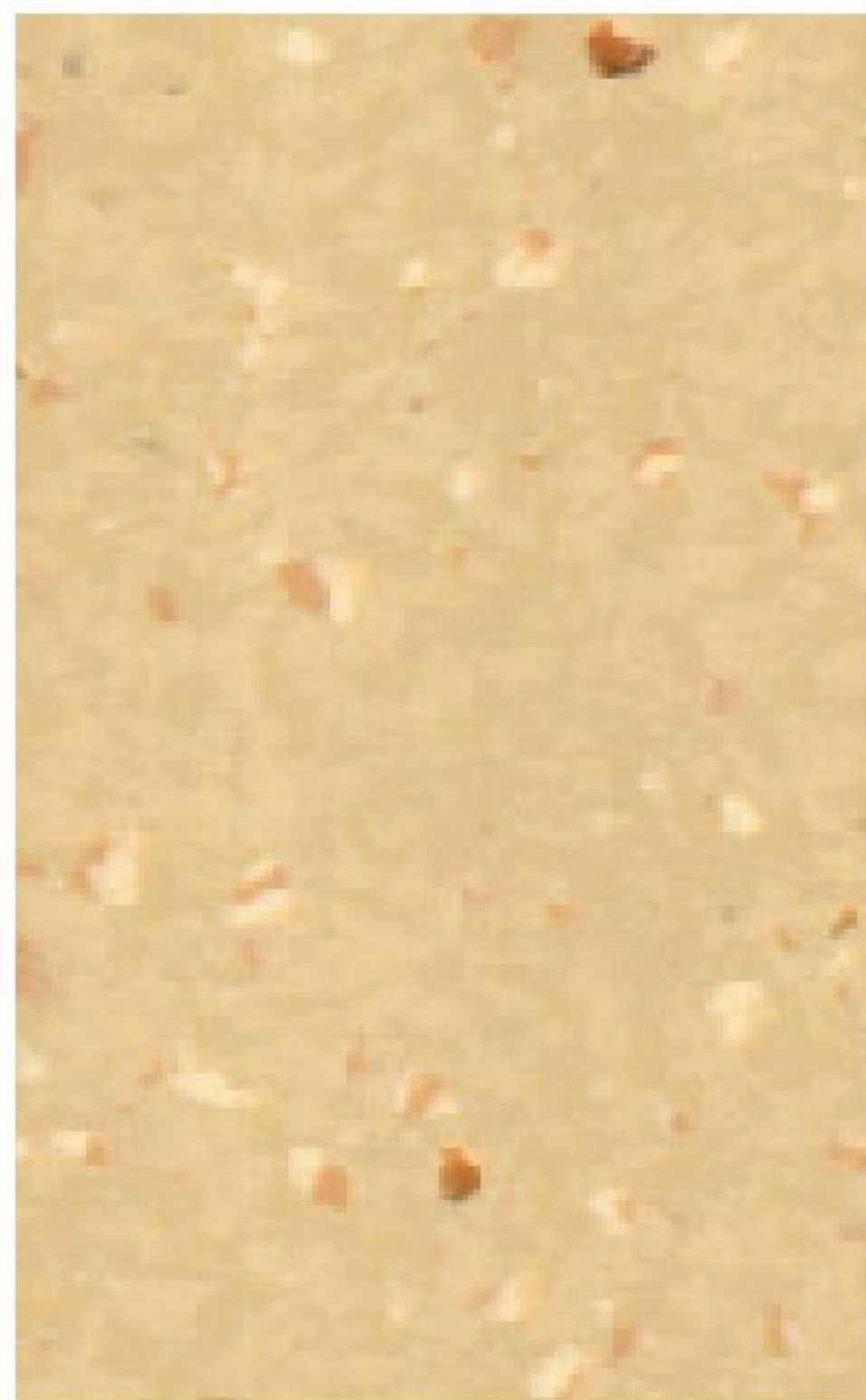
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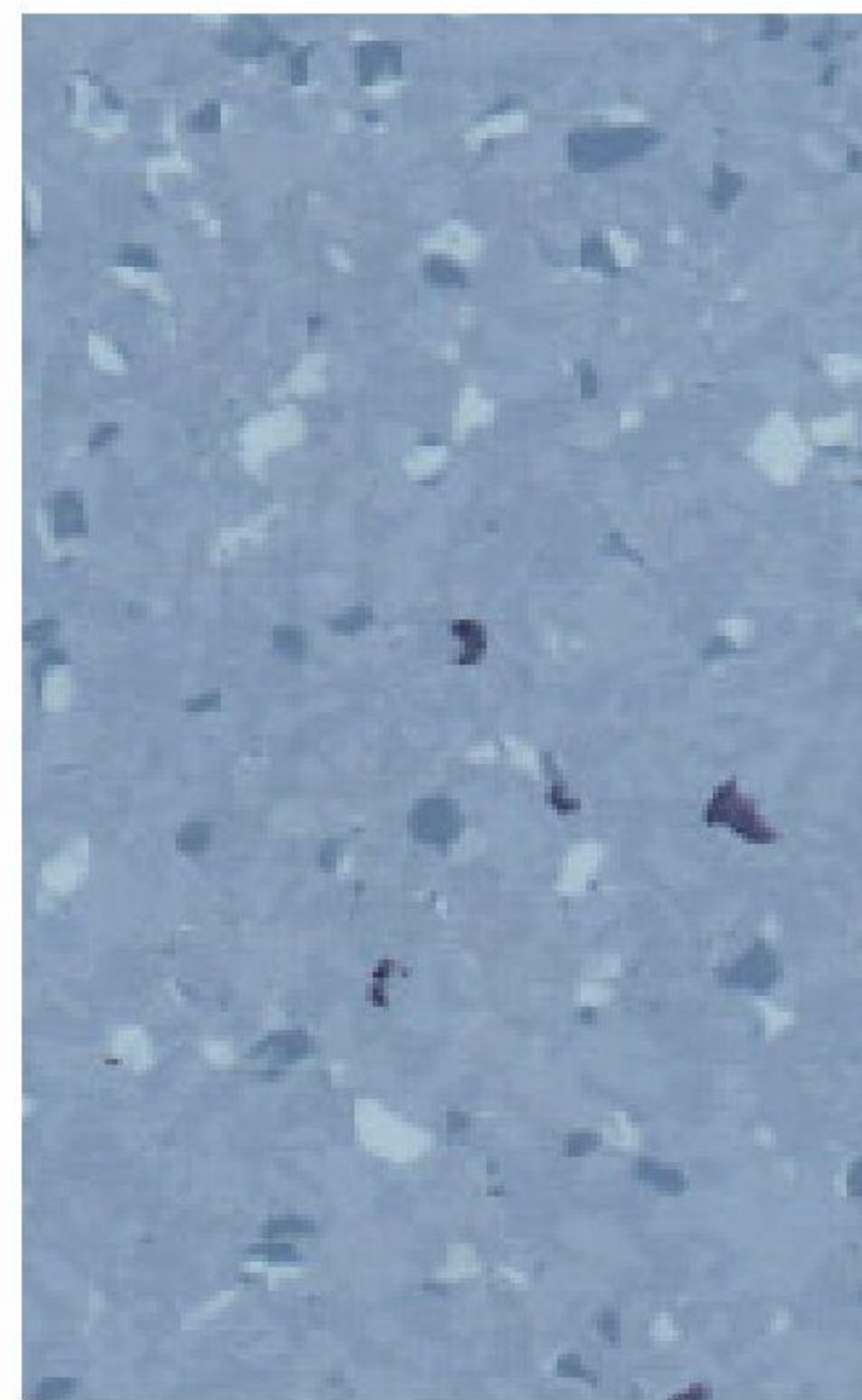
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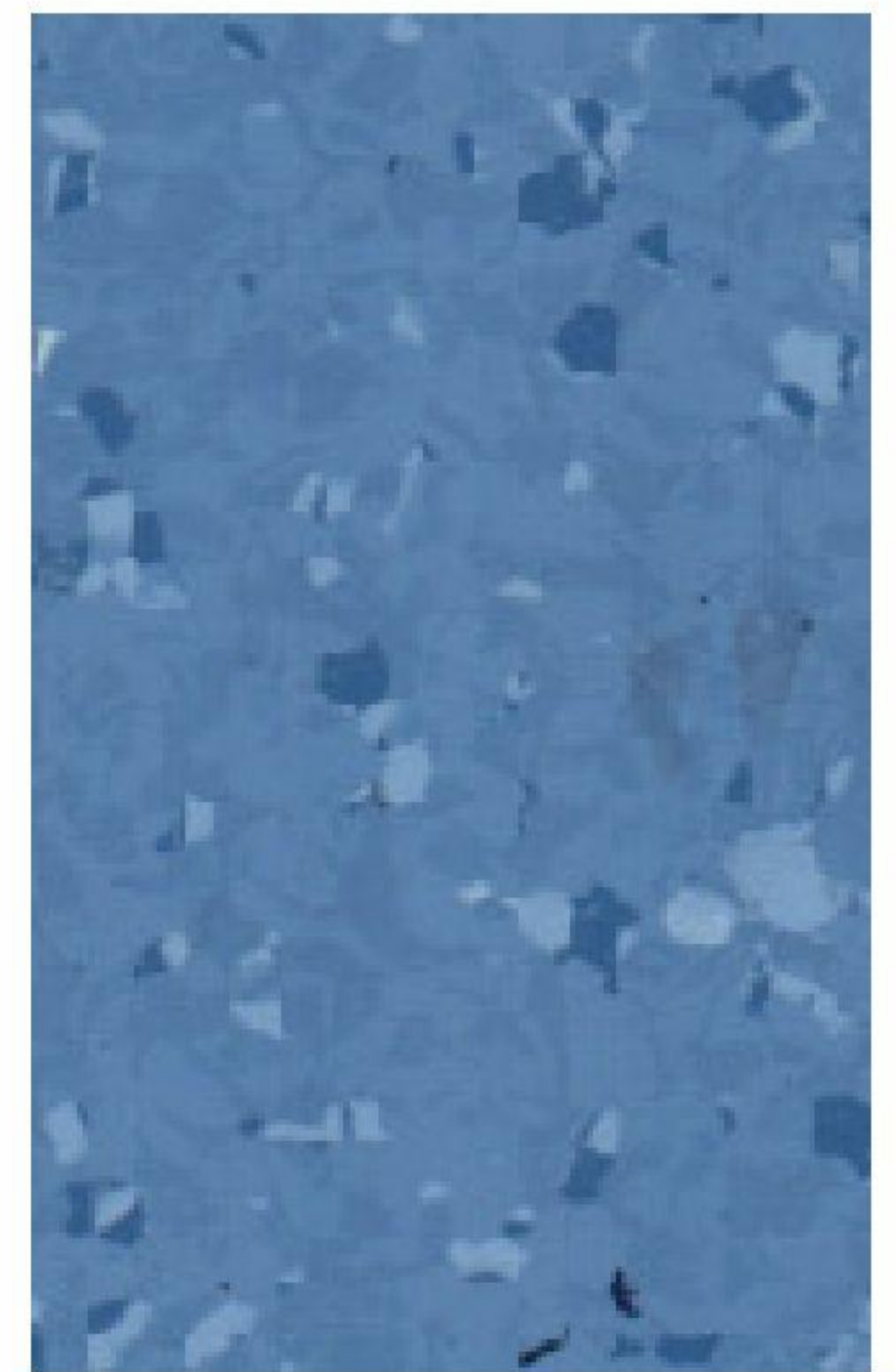
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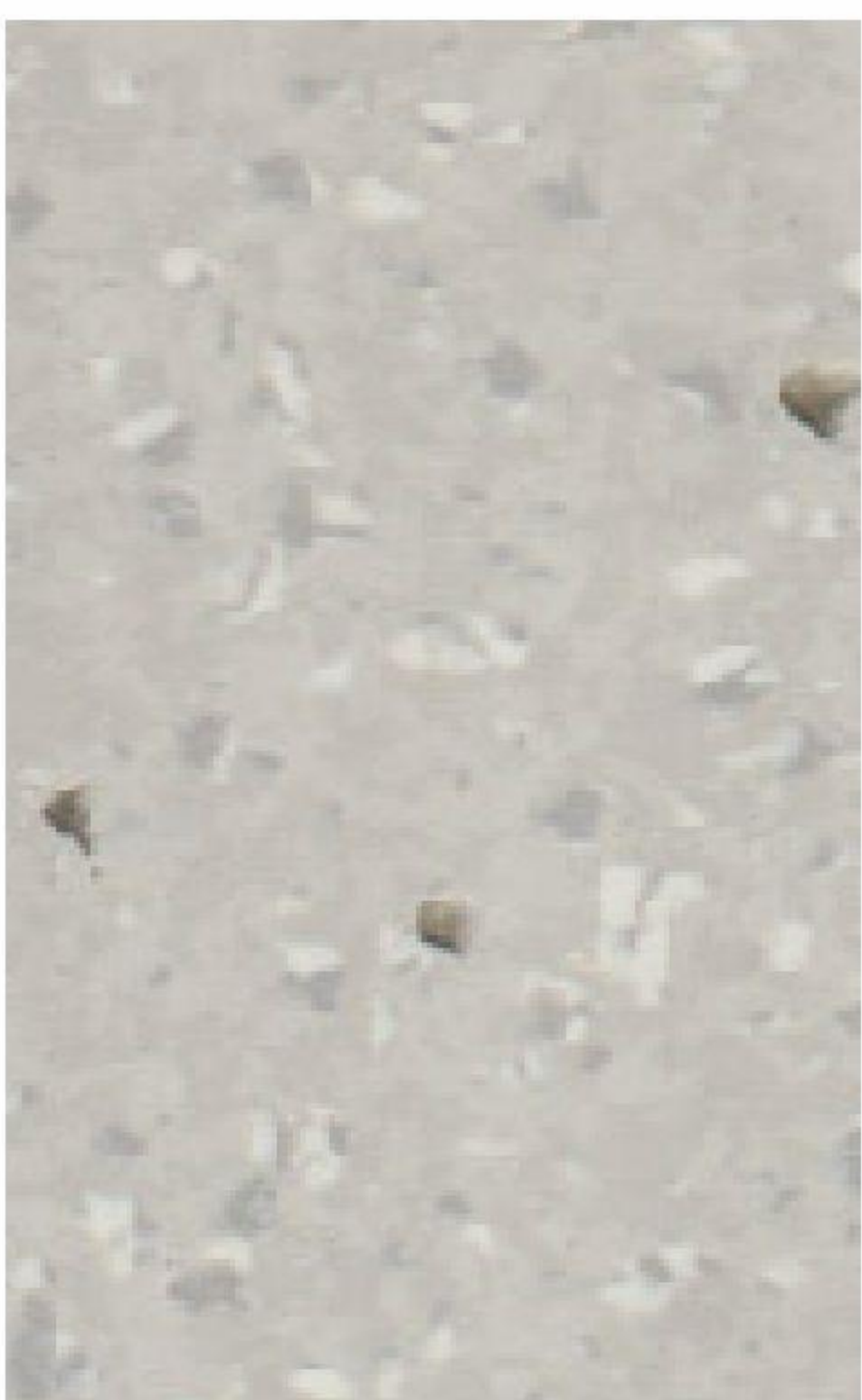
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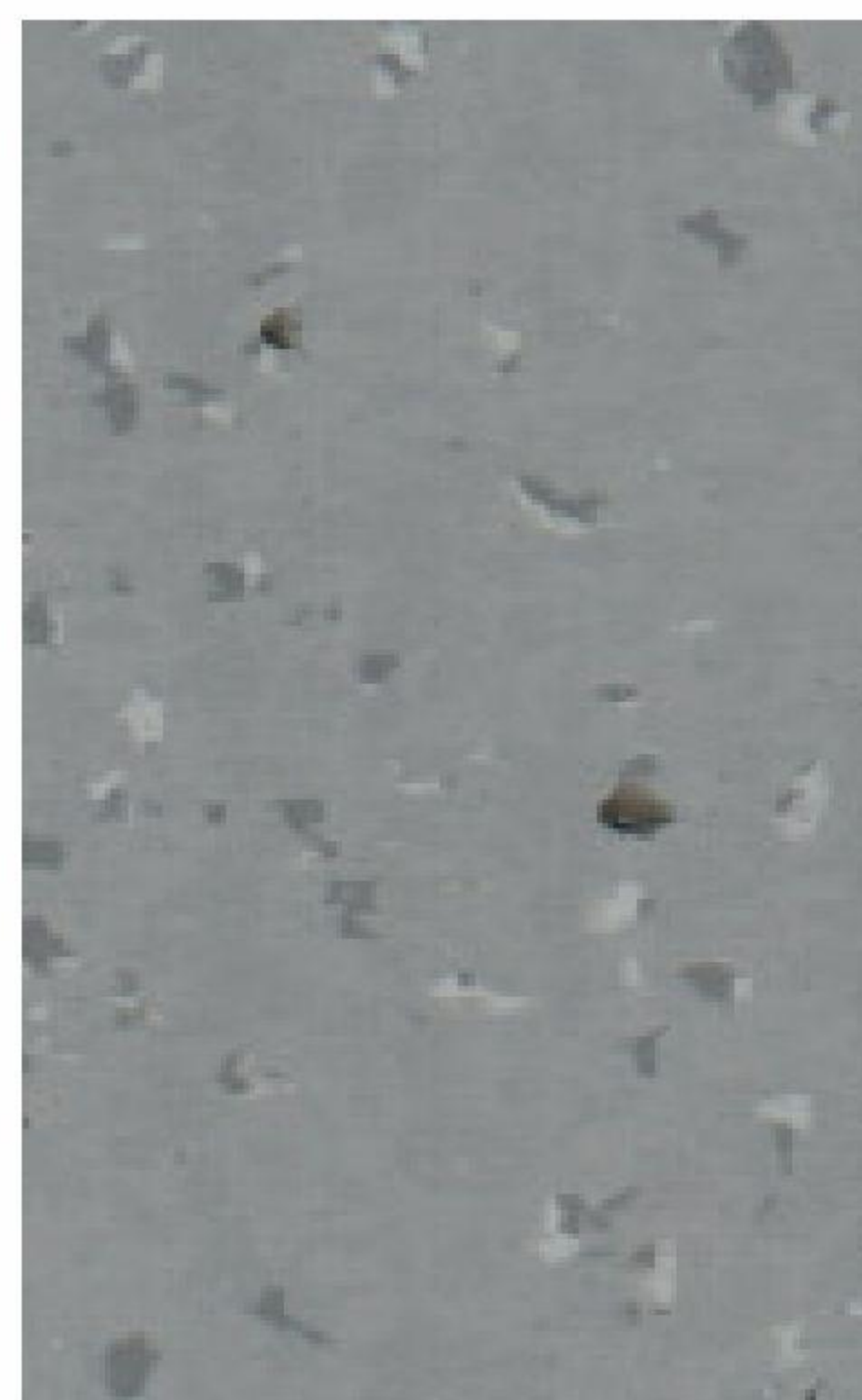
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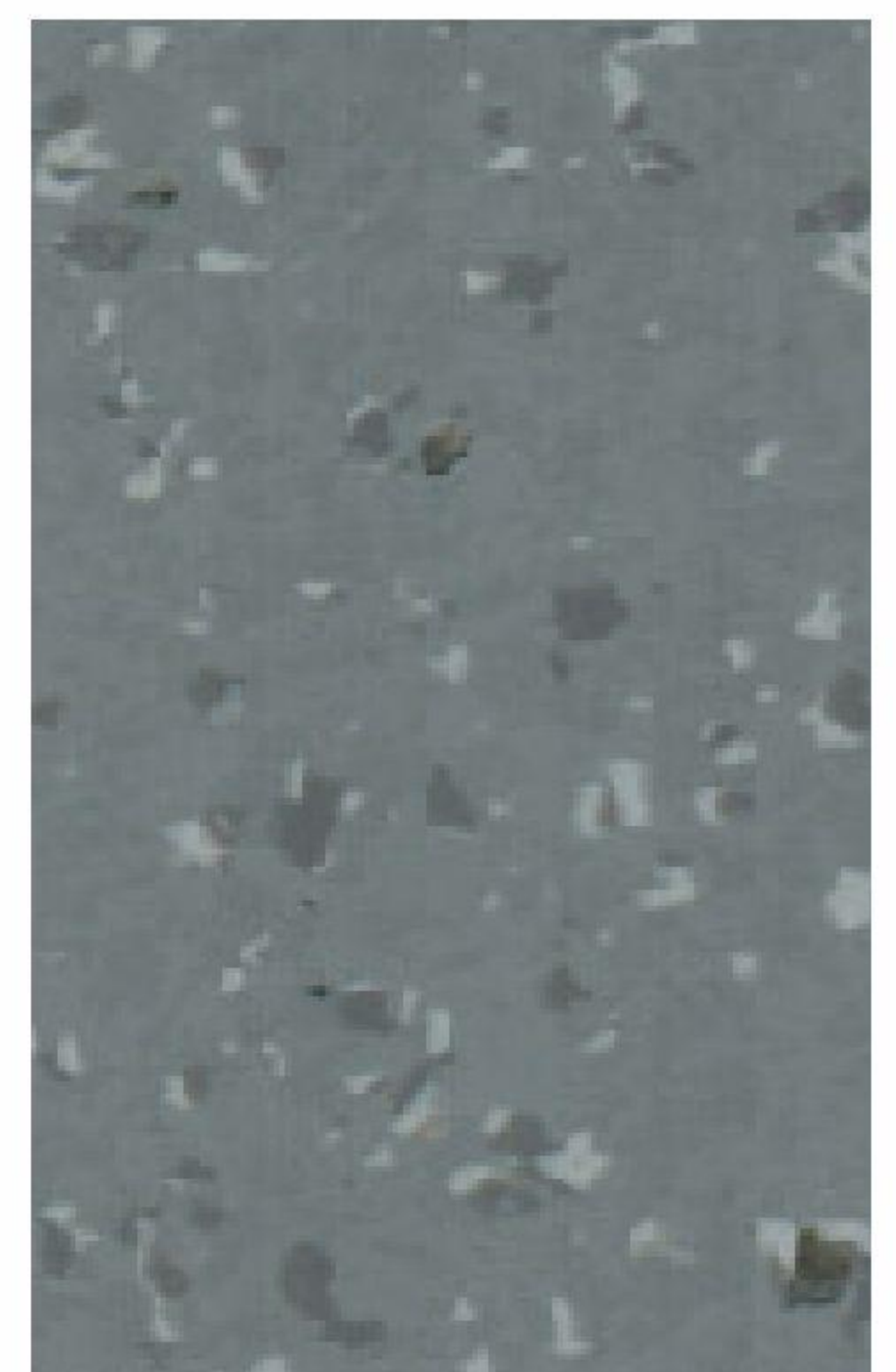
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产品结构图 Product structure diagram



① PUR强化处理 Pur treatment

采用特殊的PUR表面处理工艺，提高产品耐磨性能
PUR special maintenance treatment

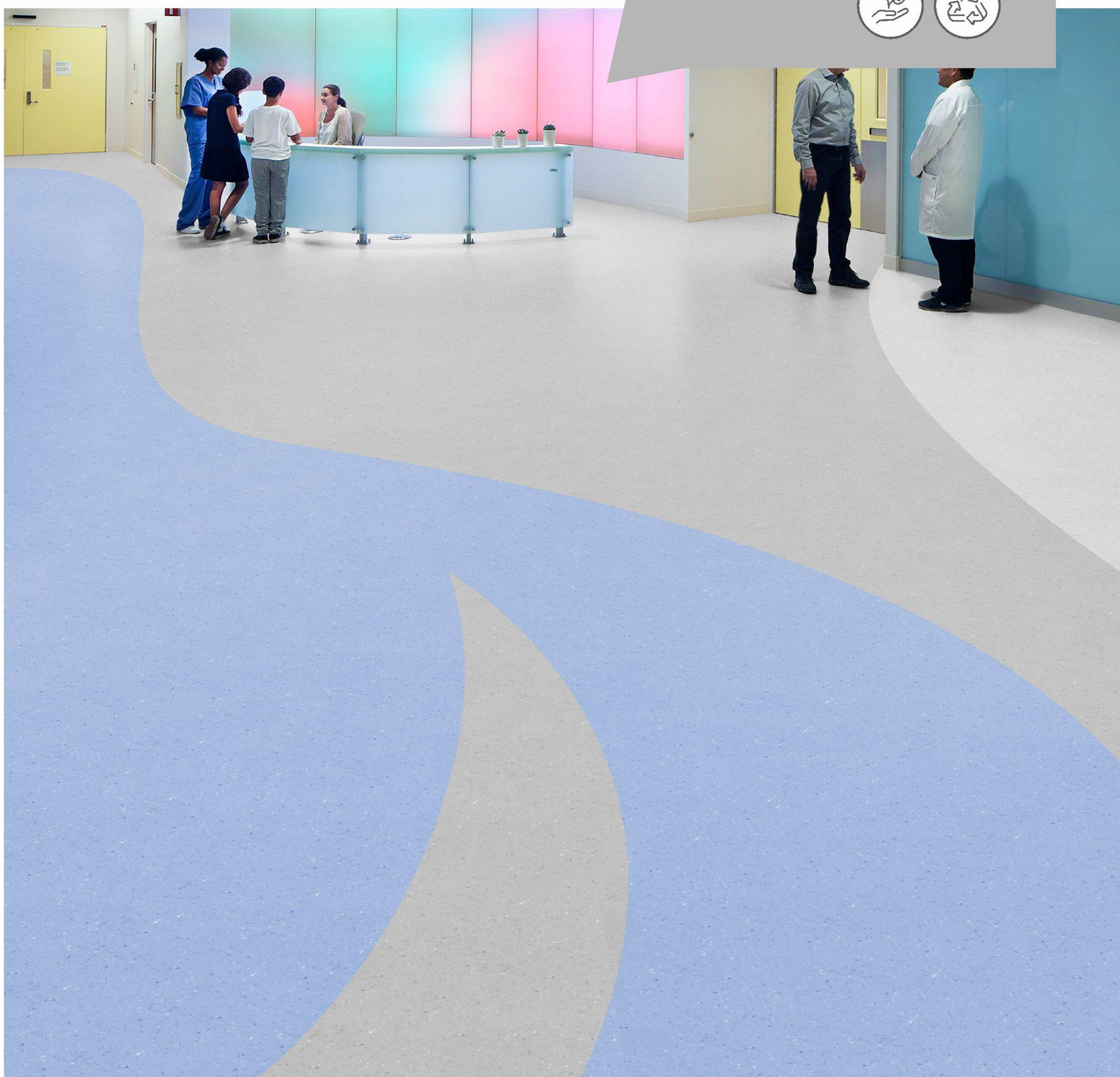
② 同质透心结构 Homogeneous Flooring

同质透心结构，质地更加均匀紧凑
Compacted Homogeneous floorcovering





产品介绍 Product Introduction

同质透心商用弹性地材，具备灵活多样的设计选择，具备高度耐磨、洁净抗菌、抗污染、健康环保、易清洁保养等众多优良性能，使其广泛适用于极高人流量的商业和工业领域，包括医疗机构、养老机构、教育机构、交通场所、办公楼、商场、工厂等。


Homogeneous core-penetrating elastic flooring, with flexible and diverse design choices, with high wear resistance, clean antibacterial, anti-pollution, health and environmental protection, easy to clean and maintain many excellent performance, it is widely used in hightraffic commercial and industrial fields, including medical institutions, old-age institutions, educational institutions, transportation places, office buildings, shopping malls, factories and so on.



Product Specifications 产品规格

Characteristics 特点	Standard 标准	Unit 单位	Result 数值
Type of flooring 材料类型	ISO 10581-EN 649		Homogeneous Sheet 同质透心卷材
Material 材质			Polyvinyl chloride 聚氯乙烯树脂
Cover 涂层			加强PUR
Safety criteria 安全要求			
Flammability 防火	GB 8624-2012	class 等级	B1
Sound 吸音性	ISO 10140	dB 分贝	3
Slip resistance 防滑	DIN 51130	group 组	R9
Dynamic coefficient of friction 动态摩擦系数	EN 13893	class 等级	DS
Performance behaviour 性能数据			
Sheet width 卷宽	ISO 24341-EN426	m 米	2
Sheet length 卷长	ISO 24341-EN426	m 米	20
Overall thickness 总厚度	ISO 24346-EN428	mm 毫米	2.0
Residual indentation 残余凹陷	ISO 24343-1-EN 433	mm 毫米	0.03
Color Fastness 色牢度	ISO 105-B02	rating 度数	≥6
Resistance to staining 抗污性能	EN 423		No Stain 0 无污染
Bend resistance 弯曲性	GB/T 11982.2-2015		无开裂
Classification 分类			
Domestic 家用	ISO 10874-EN 685	class 等级	23 heavy duty 重承载
Commercial 商用	ISO 10874-EN 685	class 等级	34 very heavy duty 极重承载
Industrial 工业	ISO 10874-EN 685	class 等级	43 heavy duty 重承载
Additional property 附加特性			
Castor Chair 椅轮滚动  ✓		Antistatic Behaviour 静电负荷  ✓	
Underfloor Heating 基层遇热  ✓		Chemical Resistance 抗酸碱能力  ✓	

 DOP检测值
未检出

 儿童玩具标准
重金属未检出

 甲醛释放量
检测值为0

 欧盟高危致癌物
未检测出

适用于极高人流量的商业和工业领域，包括医疗机构、养老机构、教育机构、交通场所、办公楼、商场、工厂等。

It is applicable to commercial and industrial fields with extremely high passenger flow, including medical institutions, elderly care institutions, educational institutions, transportation places, office buildings, shopping malls, factories, etc.

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