中国国际高新技术成果交易会项目登记表

	单位名称	(中文) 广东省微生物研究所		
		(英文) Guangdong Institute of Microbiology		
	所在地区	省/自治区/直辖市 广东省广州市		
	单位性质	□国有企业 □民营企业 □外商投资企 ■高校、科研院所 □个人 □留学生	È业 □海外企业 □其它	
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项拥者况目有情况	通讯地址	(中文) 广东省广州市先烈中路 100 号		
		(英文) Xianliezhong Road 100, Guangzhou, Guangdong		
	单位介绍(个 人项目可不 填,200 字内)	广东省微生物研究所前身为中科院中南真菌研究室,于 1964 年成立,现隶属于广东省科学院。作为具有热带亚热带区域特色与优势的微生物学专业科研机构,已建成由中国工程院院士等作为领军科学家的六大研究中心,建有省部共建华南应用微生物国家重点实验室等科研平台;先后承担了国家重点研发计划等多项重大科技项目,获得科技成果及奖励超过 3000 项,在微生物应用基础研究、行业共性关键技创新及科技服务、微生物高技术成果转移转化方面,成为国内领军科研机构。 The Predecessor of GDIM is the Central South China Mycology Research Station of the Chinese Academy of Sciences (CAS). GDIM was founded in 1964, and currently it is affiliated to the Guangdong Academy of Sciences (GDAS). As a professional research institute for scientific research in microbiology with tropical and subtropical characteristics and advantages, GDIM has established six major research centers, which are led by leading scientists like Academician of the Chinese Academy of Engineering, etc. The institute has also built a large number of national and provincial-level science and technology innovation platforms, such as State Key Laboratory of Applied Microbiology. GDIM has undertaken a number of key scientific and technological projects such as National Key R&D Program of China, and has acquired more than 3,000 scientific and technological achievements and rewards. It has become the leading scientific research institute in China in fields like basic research of microbiological application, key technology innovations and technology services with industrial commonality and		
项目情况	项目名称	transformation of high-tech microbiological achievements. (中文) EasyBox 理化快速检测产品		
		(英文) EasyBox Physical and Chemical Rapid Detection Products		
	所属行业	□高端制造 □新材料 □新一代信息技□绿色低碳 □数字经济 □海洋经济 □英情防控 □其他	式 ■生命科学□高技术服务业	
	是否拥有自主 知识产权	■是 □否		
	项目阶段	□研制阶段 □试生产阶段 □小批量生产	阶段 ■批量生产阶段	
	寻求合作 方式	□股权投资 □风险投资 □技术转让 □ □合作开发 □合作兴办新企业 ■其它	□许可使用	

(中文) EasyBox 理化快速检测产品 适用于食品饮料、环保、市政供水、医疗卫生、水产养殖、制药等行业。基于国标 推荐的检测方法,产品能够提供与实验室检测一致的分析结果。产品技术特点: 1、使用者仅需少量样品,无需专业知识即可独立完成,得到检测结果。 2、无需将样品转移到实验室,现场完成分析,可以节约大量的时间。 3、快速检测产品试剂用量仅为完成一次检测的必要用量,最大程度避免化学试剂 浪费与环境污染。 (英文) EasyBox Physical and Chemical Rapid Detection Products Products are suitable for food and beverage, environmental protection, municipal water supply, medical treatment and public health, aquaculture, pharmaceuticals and other industries. Based on the testing method recommended by the national standard, the product can provide analysis results consistent with laboratory testing. Technical characteristics of products: 1. Users need only a small amount of samples and can complete the test independently without professional knowledge. 2. There is no need to transfer samples to the laboratory, and the on-site analysis can save a lot of time. 3. The amount of reagent used in rapid detection products is only the necessary amount to	需合作方 投入资金 (人民币)	□少于 100 万元 □100 万至 500 万元 (不含 500 万) □500 万至 2000 万元 (不含 2000 万) □2000 万至 5000 万元 (不含 5000 万) □5000 万元及以上
complete a single test, so as to avoid waste of chemical reagents and environmental	介、技术特点、应用范围、市场前景、效益分析及对投资者要求。500字	适用于食品饮料、环保、市政供水、医疗卫生、水产养殖、制药等行业。基于国标推荐的检测方法,产品能够提供与实验室检测一致的分析结果。产品技术特点: 1、使用者仅需少量样品,无需专业知识即可独立完成,得到检测结果。 2、无需将样品转移到实验室,现场完成分析,可以节约大量的时间。 3、快速检测产品试剂用量仅为完成一次检测的必要用量,最大程度避免化学试剂浪费与环境污染。 (英文) EasyBox Physical and Chemical Rapid Detection Products Products are suitable for food and beverage, environmental protection, municipal water supply, medical treatment and public health, aquaculture, pharmaceuticals and other industries. Based on the testing method recommended by the national standard, the product can provide analysis results consistent with laboratory testing. Technical characteristics of products: 1. Users need only a small amount of samples and can complete the test independently without professional knowledge. 2. There is no need to transfer samples to the laboratory, and the on-site analysis can save a lot of time. 3. The amount of reagent used in rapid detection products is only the necessary amount to