## HARBOUR BIOMED

# 和铂医药最新业务进展

- 与百时美施贵宝 (BMS) 达成全球战略合作

- 最新战略规划

2025年12月

和铂医药控股有限公司 2142-HK





Global Strategic Collaboration with Bristol Myers Squibb ("BMS")

December 2025

HBM HOLDINGS-B 2142-HK



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## Harbour BioMed and BMS Enter Global Strategic Collaboration



# Global Strategic Collaboration and License Agreement to Discover and Develop Next-Generation Multi-specific Antibodies

- ✓ Collaborate to advance and accelerate Multi-specific antibody discovery programs
- ✓ Financial terms: HBM to receive
  - ✓ Payments could total \$90M + up to \$1.035B development and commercial milestones + Tiered royalties if BMS elects to advance all potential programs
- ✓ Possibility to accelerate programs by conducting early clinical trials in China by HBM





# Leveraging Platform Leadership and Early Clinical Capabilities to Advance Next-Generation Therapeutics

Platform-driven Discovery Leadership

Leverages proprietary Harbour Mice® platform to deliver fully-human, multi-specific antibodies with superior developability and therapeutic potential, strengthening its role as a discovery leader in complex biologics

Accelerated Early Clinical Execution in China

Utilizes HBM established clinical infrastructure in China with a **key patient-rich market**, to drive **efficient clinical trials** and de-risk early development

End-to-End Early-Stage Ownership Retains control from target identification through initial clinical development, maximizing value from its discovery engine

Non-Dilutive Funding with High Upside

Secures initial non-dilutive capital and significant milestone-based upside, enabling sustainable R&D investment

Global Validation with Local Agility

Obtains **continuous global validation** while retaining regional agility and scientific leadership





## Total BD Package Exceeds \$7B as of Today in 2025

2025.01

Program

2025.03

2025.06

2025.11

2025.12

Program
Out-license

Out-license

2025.02

Global Strategic Collaboration

Program
Out-license

Strategic Research
Collaboration

Global Strategic Collaboration

## Windward Bio /

#### **HBM9378 mAb**

- ✓ **\$970M+** total size
- \$45M upfront and near-term milestone payments, including equity stake

# Undisclosed Partner

#### **HBM9013**

√ \$395M+ total size, including equity stake



### "5+5" Global Longterm Strategic Collaboration

- ✓ 2+X assets for the first year
- √ \$4.4B+ total size
- √ \$175M upfront, nearterm milestones and option-exercise fee
- √ \$105M equity investment



#### **HBM7020 TCE**

- √ \$670M+ total size
- \$47M upfront and near-term milestone payments



- Global rights to access Nona's\* proprietary HCAb platform
- ✓ Upfront payment, plus regulatory, clinical, and commercial milestone payments

## Bristol Myers Squibb®

- ✓ Multiple multispecific antibody discovery programs
   \$1.1B+ total size
- ✓ payments could total\$90M

\*Nona Biosciences is a subsidiary wholly owned by Harbour BioMed



Q&A

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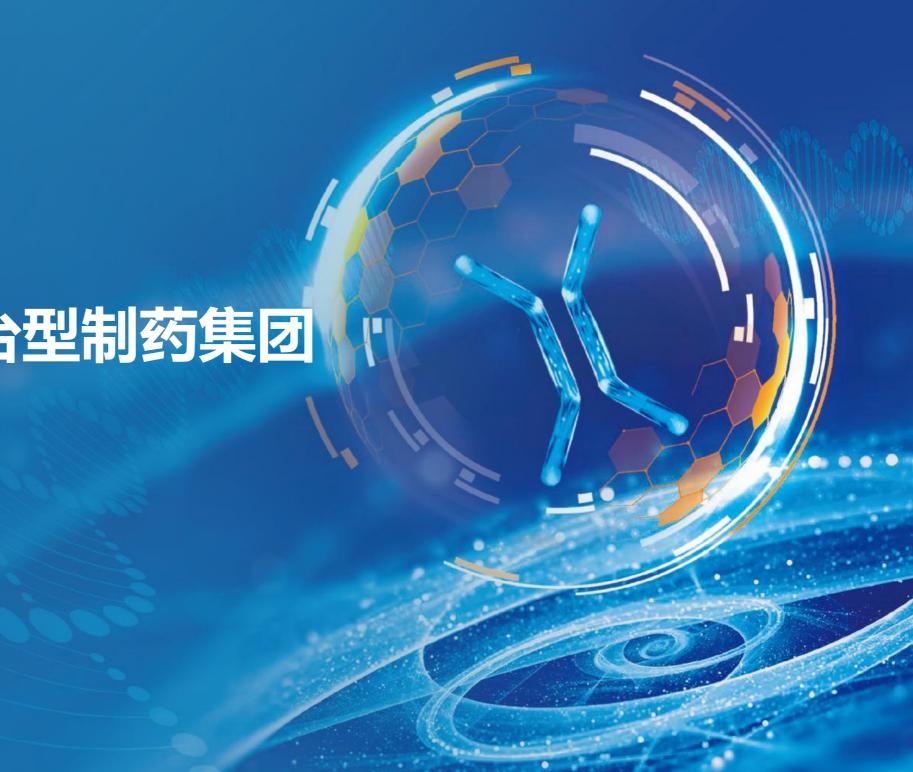
## HARBOUR BIOMED

和铂医药2028愿景

全球领先的平台型制药集团

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## 和铂医药2028: 全球领先的平台型制药集团



## 产品开发及商业化平台

5+款商业化及准商业化产品\*,全球潜在销售峰值超200亿元

3+款以上产品完成全球概念验证, 全球潜在销售峰值超50亿美元

每年3+产品进入IND阶段,未来3年 累计递交10+IND申请



## AI+抗体工程技术集群

营收保持50-80%高速增长

实现10亿人民币常规化收入\*\*

构建装载人工智能内核的抗体工程技术集群



年均达成2笔以上规模化产品授权, 总金额 > 15亿美元

以与跨国药企长期合作为基石,实现可持续的固定合作模式。平台 出海模式将拓展至更多跨国药企

AstraZeneca Bristol Myers Squibb ...

利用平台优势和资源禀赋,至少孵化3+"和铂系"创新药企



<sup>\*</sup>通过合作伙伴、联合开发、自建商业化团队等方式,高效推动管线建设和商业化

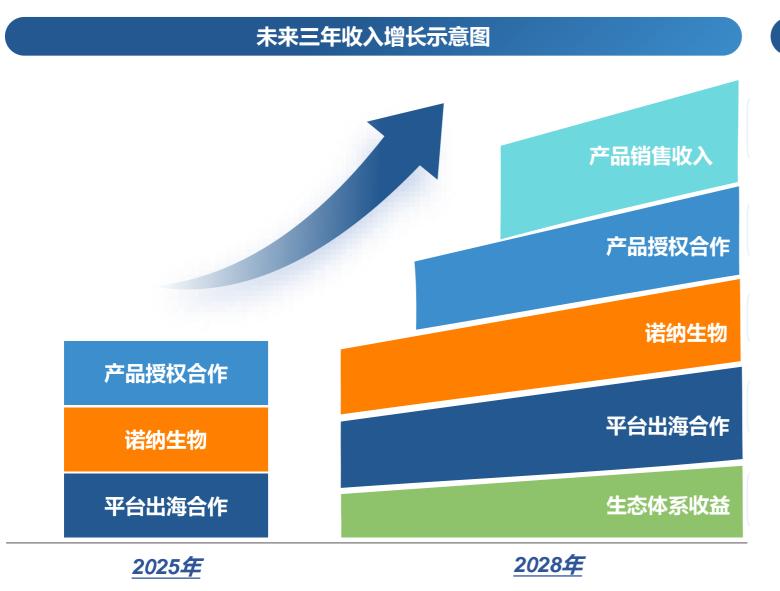
<sup>\*\*</sup> 常规化收入指非BD产生的一次性收入

## 未来三年,和铂医药将进入跨越式发展时期





## 五大创收源头驱动多元增长, 重塑平台型制药集团独特价值



HARBOUR

### 2028年目标

- 实现至少5款商业化及准商业化的自免、肿瘤领域产品矩阵
- 潜在全球销售峰值 > 200亿人民币
- 年均达成2笔以上规模化产品授权,总金额 >15亿美元
- 年均转化**数干万美元**高可见度里程碑收入
- 诺纳生物保持50-80%+高速增长
- 实现目标10亿人民币常规化营收规模
- 以**阿斯利康长期合作**为基石,实现年均可持续**固定收入**贡献,并持续获得**项目选择权**及**里程碑**等可持续收入
- 拓展至更多全球前二十大跨国药企...
- Hub and Spoke模式孵化多家创新药企
- Windward Bio、某NASDAQ上市公司少数股权
- 与中国科学院院士共同孵化前沿技术创新药企

Q&A

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Healthy life, Brakthrough Medicine