

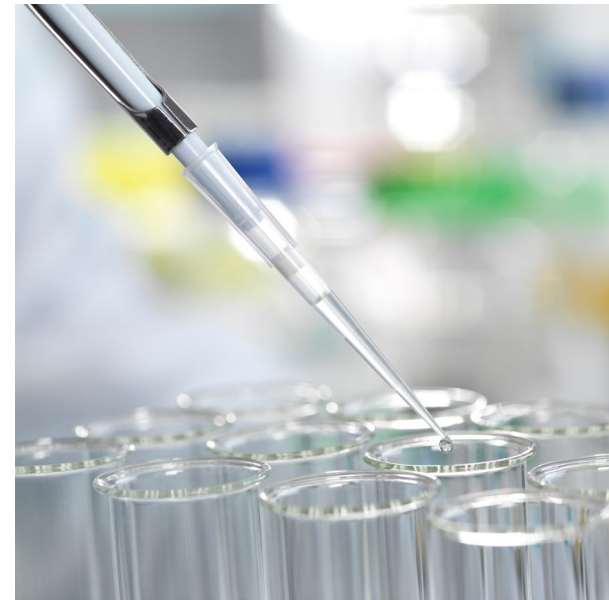
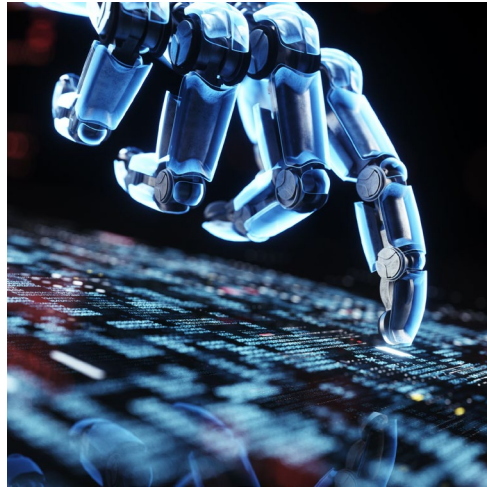
The background of the slide is a dark blue collage of various chemical structures. These include organic molecules like benzene rings, alcohols, and carboxylic acids, as well as inorganic structures like a silicate network and a nitrate ion. Some structures are highlighted in a lighter blue color.

QuantiX™

A Precision Liquid Handler
Platform First. Robot Second.

From Custom Machines to a Repeatable Platform

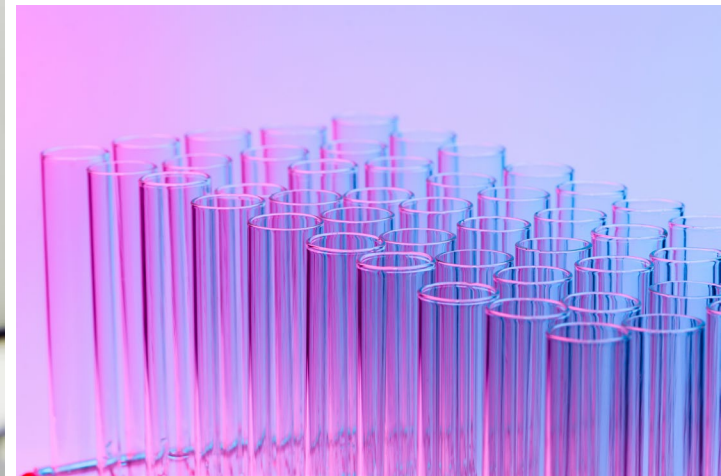
- Quantyx™ is a standardized liquid handling robot built on the ModuLYNX Platform
- Traditional liquid handling is built on one-off machines with long timelines, high integration risk, and limited scalability
- Predefined architectures and software-driven workflows replace custom-built engineering
- Faster deployment, predictable performance, and scalable replication across programs





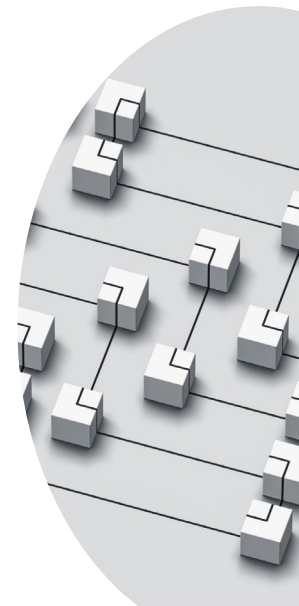
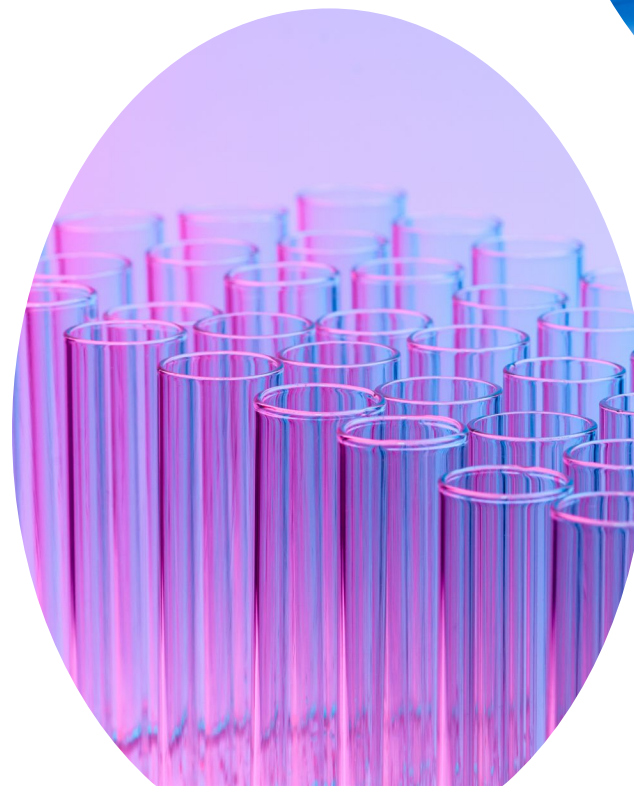
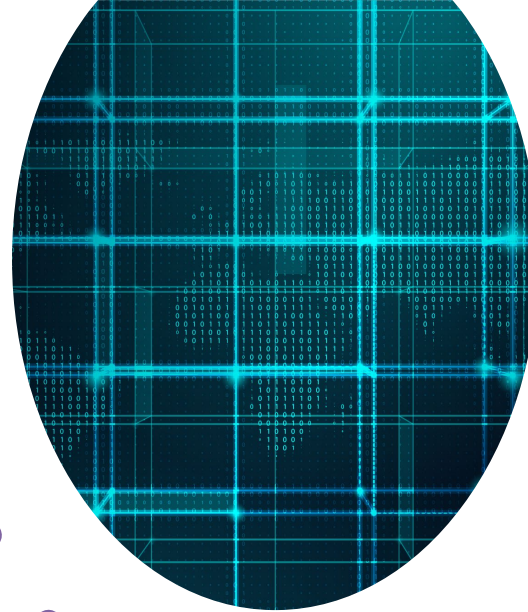
Platform
First. Robot
Second.

- The platform is the product
 - The robot is proof of the platform
 - Designed for repeatability, scalability, and lifecycle support



The QuantyX™ Liquid Handling Robot

- Standardized motion architecture
 - Integrated control and software
 - Configurable, proven building blocks



NeuroLYNX™

The Software Force Multiplier

- **Guided configuration and commissioning** across the ModuLYNX Platform
- **Encodes proven workflows and best practices** into the system
- **Creates AI driven workflows**
- **Turns hardware into a repeatable platform, not a custom project**



```
... object to mirror
... mod.mirror_object

operation = "MIRROR_X";
mirror_mod.use_x = True
mirror_mod.use_y = False
mirror_mod.use_z = False
operation = "MIRROR_Y";
mirror_mod.use_x = False
mirror_mod.use_y = True
mirror_mod.use_z = False
operation = "MIRROR_Z";
mirror_mod.use_x = False
mirror_mod.use_y = False
mirror_mod.use_z = True

selection at the end -add
..._ob.select-1
..._ob.select-1
context.scene.objects.active
("Selected" + str(modifier
mirror_ob.select = 0
bpy.context.selected_ob
data.objects[one.name].sel

Int("please select exactly

OPERATOR CLASSES -----

types.Operator):
X mirror to the selected
ject.mirror_mirror_x"
ror X"

context):
context.active_object is not
```


Who Quantyx™ serves...

- Life science and laboratory automation teams deploying repeatable liquid handling workflows
- R&D organizations transitioning from prototype to scaled deployment
- Academic and research labs standardizing processes for multi-site replication
- OEMs and system developers seeking a proven dispensing platform without custom engineering
- Organizations prioritizing speed, consistency, and scalability over one-off automation

