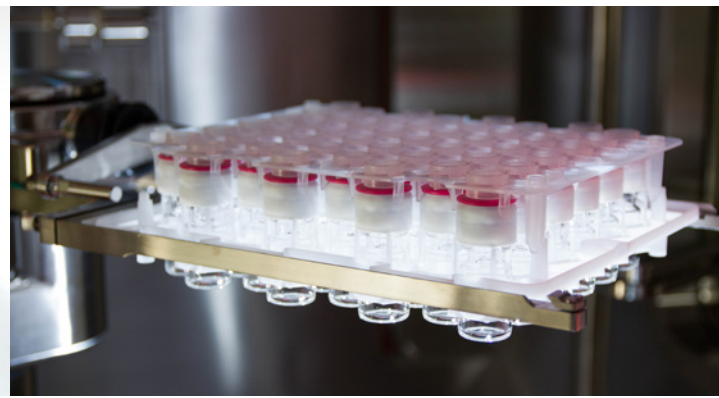




A NEW STANDARD FOR VIAL CAPPING



THE ONLY PUSH FIT CAP COMPATIBLE WITH ALL RTU NESTED VIALS

Nesting allows manipulation within a completely automated isolator: a nest of vials is filled and then closed with a nest of RayDyLylo® caps in one operation.

Cytiva™, formerly Vanrx Pharmsystems, developed the SA25 and Microcell Aseptic Filling Workcells for use with injectable medicines offering standardization for speed to patients.

WHATEVER THE VIAL SIZE, WE HAVE A SOLUTION!

Collaborations with vials manufacturers have led to the development of a full range of nests. RayDyLylo® cap nests are supplied in tubs of 3.

CAP SIZE & VIAL SIZE	POSITIONS	NEST VIEW
13mm 2R/4R	100	
20mm 6R to 15R	48	
20mm 20R to 30R	24	

CAP SIZE & VIAL SIZE	POSITIONS	NEST VIEW
20mm 20R to 30R	25	
20mm 50R	16	
20mm 100R	9	



ARaymondLife has a long-term collaboration with Cytiva™

Cytiva™ were the first to offer standardized, robotic filling solutions integrated in closed, gloveless isolators

RayDyLyo® plastic press-fit caps offers the specific advantage to stopper and seal containers in one step, replacing aluminum crimp caps and eliminating the particle risk.

RayDyLyo® nested caps have been proven for compatibility and machinability with Cytiva™ aseptic filling systems.

Benefits of RTU packaging components in Cytiva™ Aseptic workcell

- No human intervention is necessary
- Sterile filling
- Reproducible manufacturing conditions
- Great flexibility
- Fast changeover between drug products
- Suitable for small to medium size batches
- No glass-to-glass contact
- No need to de-nest for capping

A COMBINED SOLUTION FOR ASEPTIC FILLING



Flexibility



Scalability



Repeatability



Agility

WHAT OUR CLIENTS SAY ABOUT US?



"As a CDMO focused on helping our clients overcome many obstacles, we greatly value ARaymond LIFE's outstanding customer support as well as their dedication to streamlining production efficiencies of their RayDyLyo® capping solution, allowing our Clients' projects to move through the drug development pipeline faster."

Singota Solutions is a CDMO based in Bloomington, Indiana (USA). Singota is using RayDyLyo® components since 2016 in different formats.

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NF EN ISO 13485

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