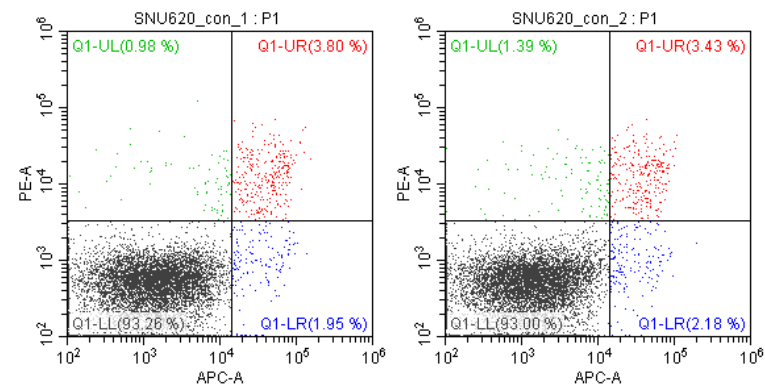


FACs data

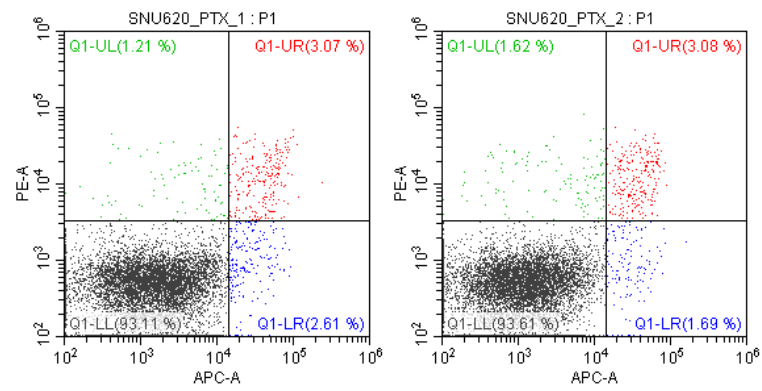
Cell lines SNU620, MKN45, HS746T, SNU638, AGS

• **SNU620**

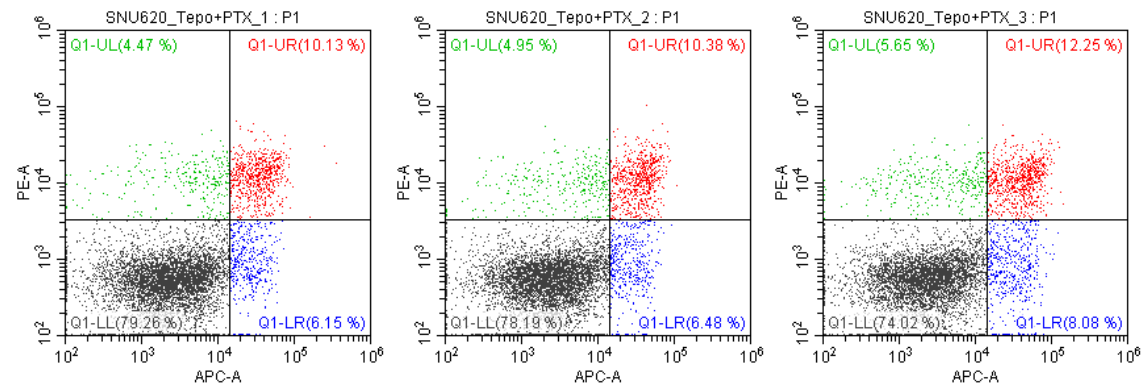
• **Control**



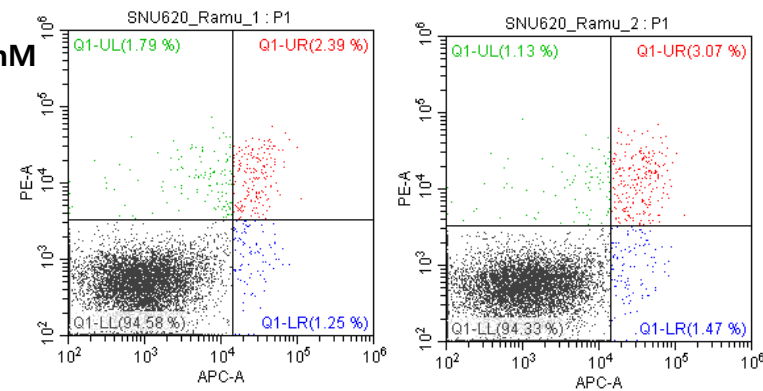
• **PTX 20nM**



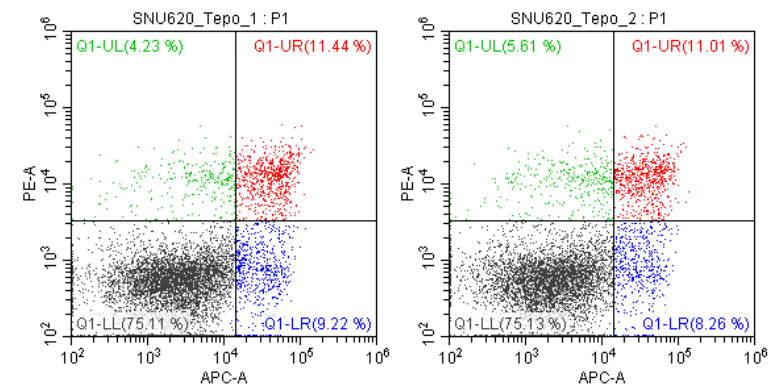
• **Tepotinib 10nM+PTX20nM**



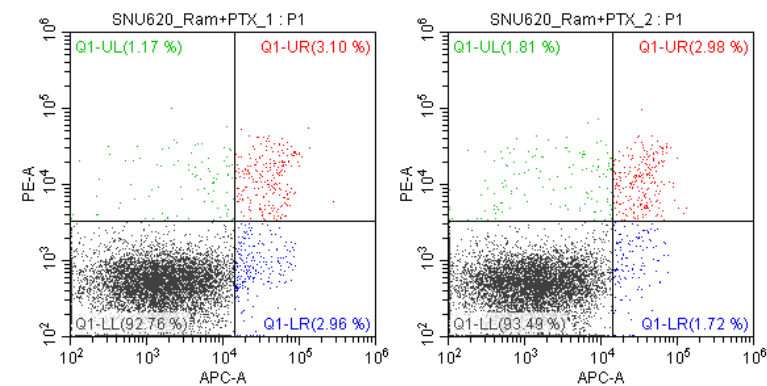
• **Ramucirumab 10nM**



• **Tepotinib 10nM**

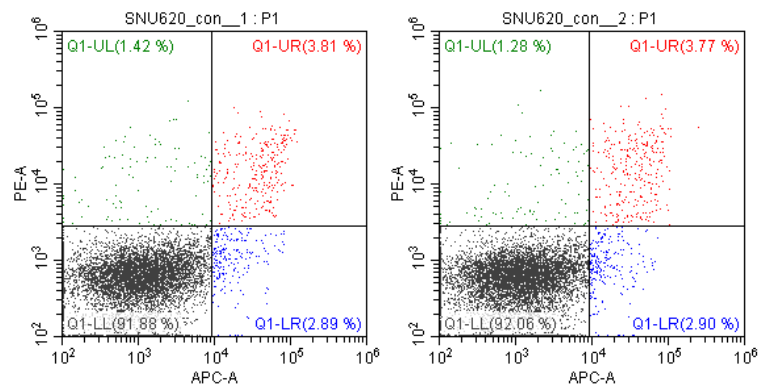


• **Ramucirumab 10nM+PTX20nM**

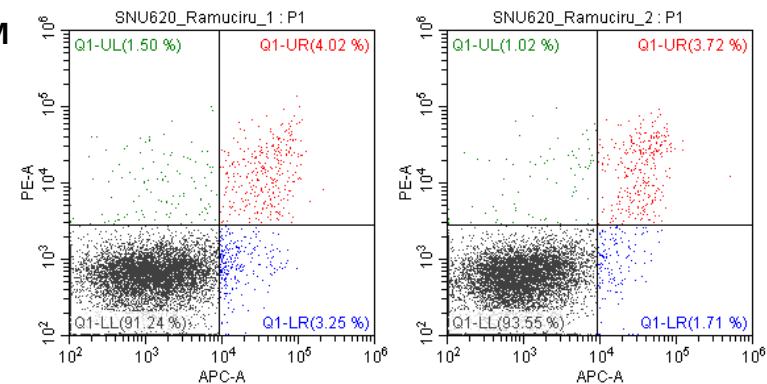


- SNU620

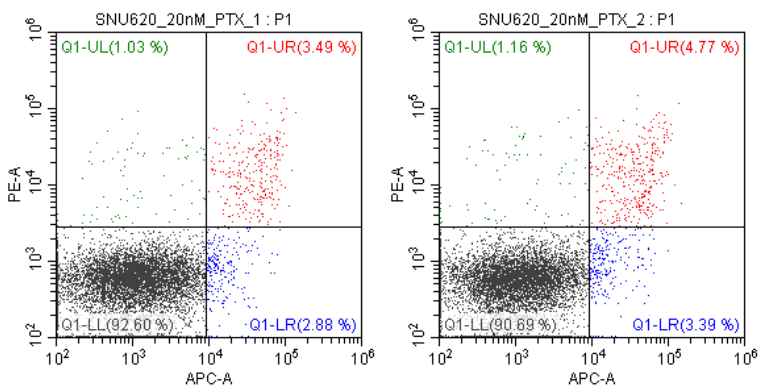
- Control



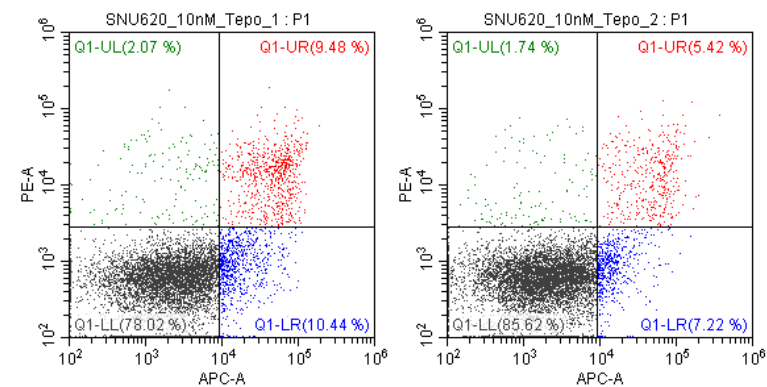
- Ramucirumab 10nM



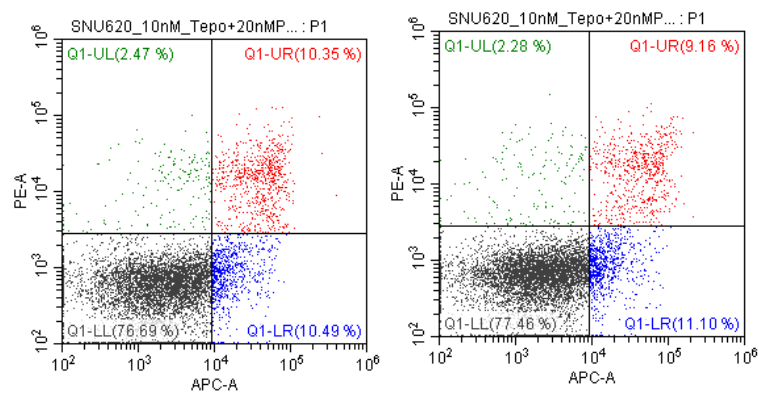
- PTX 20nM



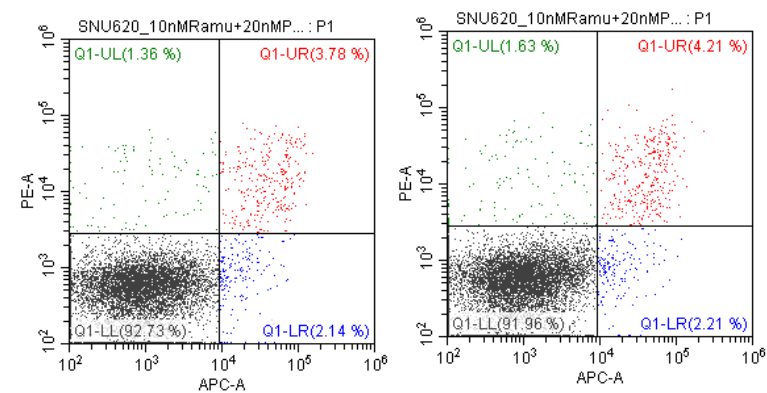
- Tepotinib 10nM



- Tepotinib 10nM+PTX20nM

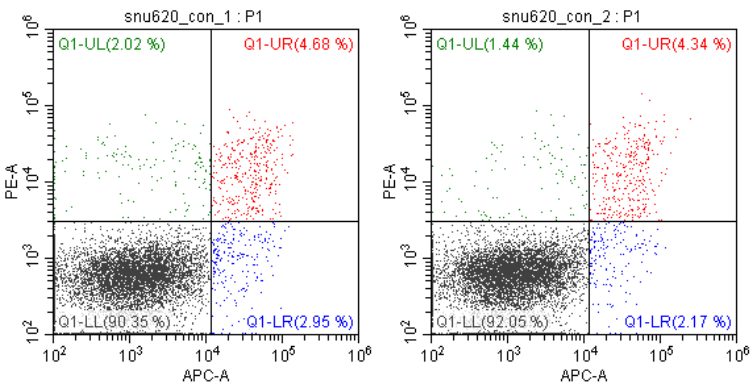


- Ramucirumab 10nM+PTX20nM

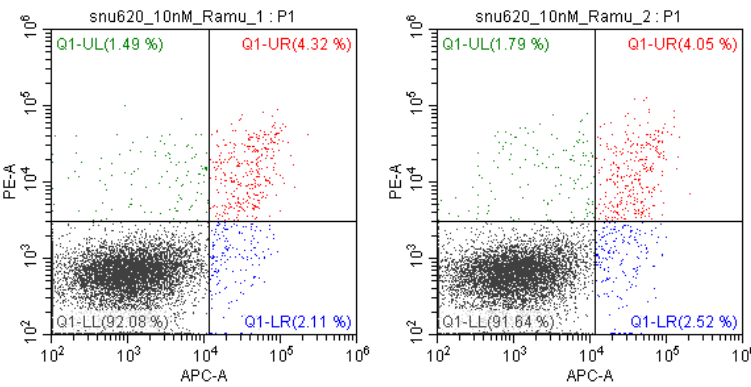


• SNU620

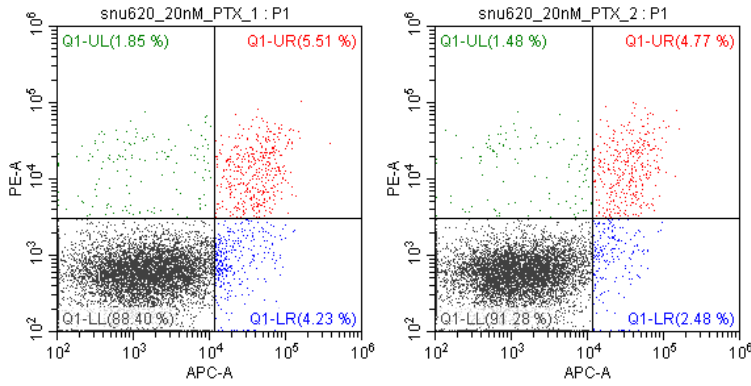
• Control



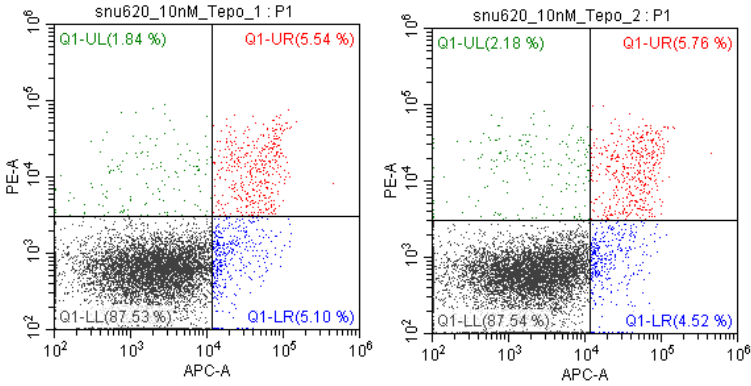
• Ramucirumab 10nM



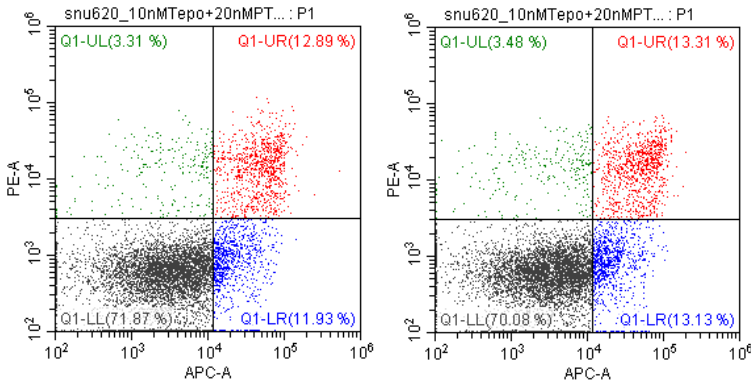
• PTX 20nM



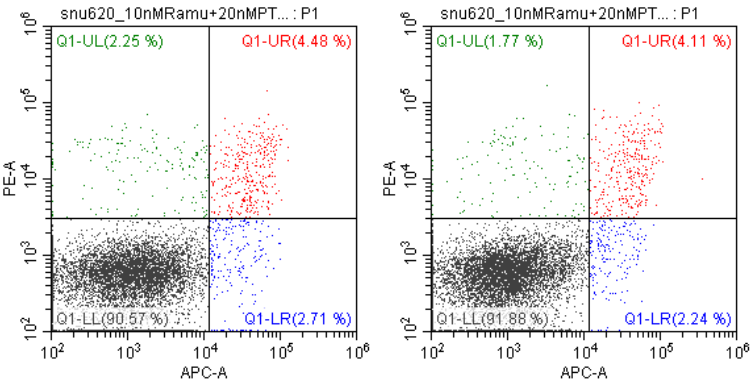
• Tepotinib 10nM



• Tepotinib 10nM+PTX20nM

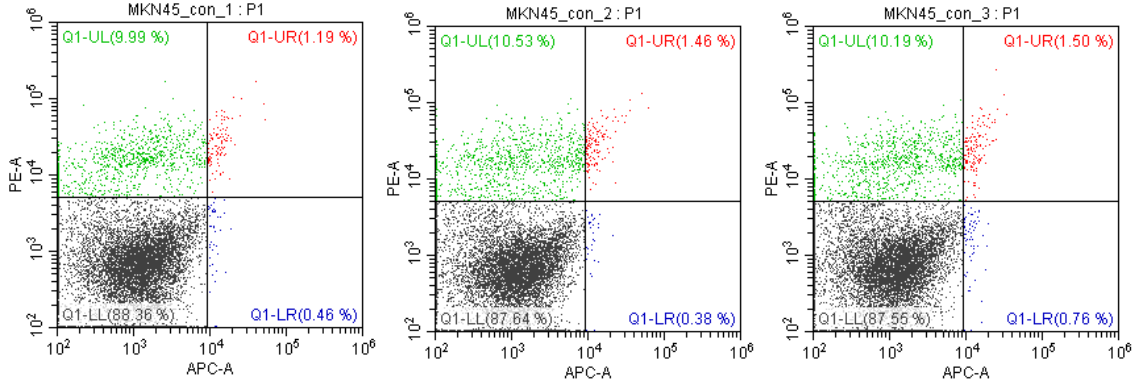


• Ramucirumab 10nM+PTX20nM

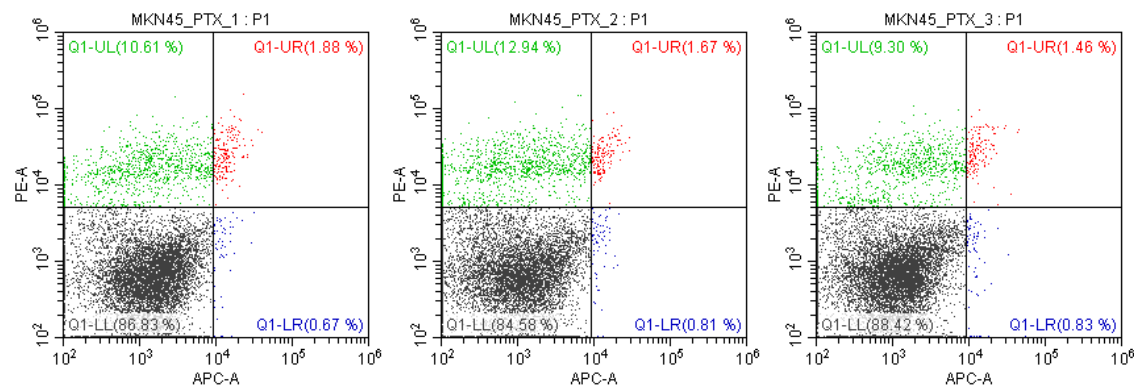


◆ MKN45

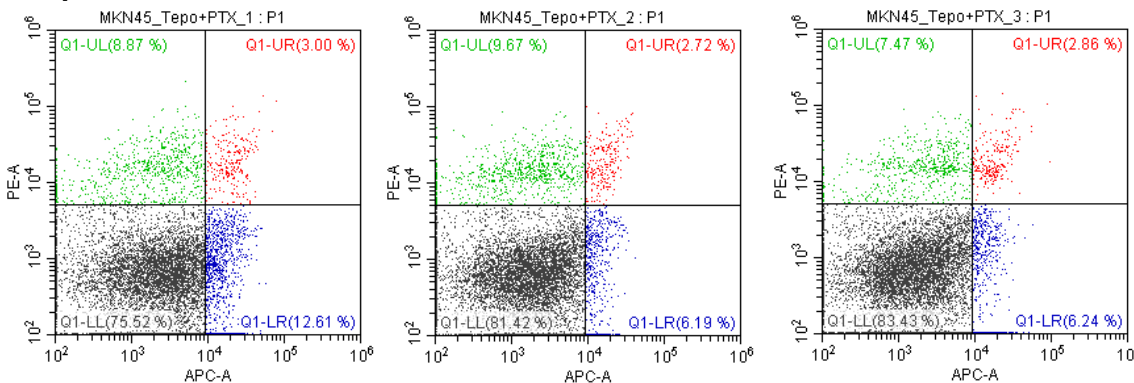
• Control



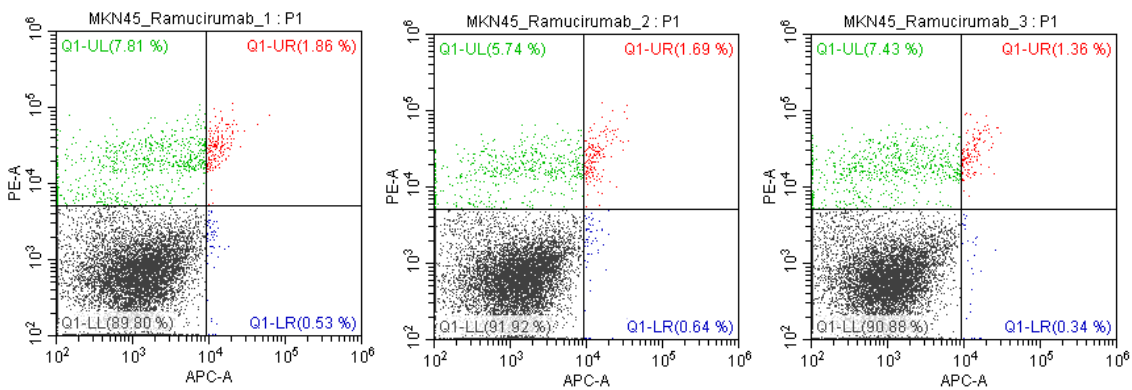
• PTX 20nM



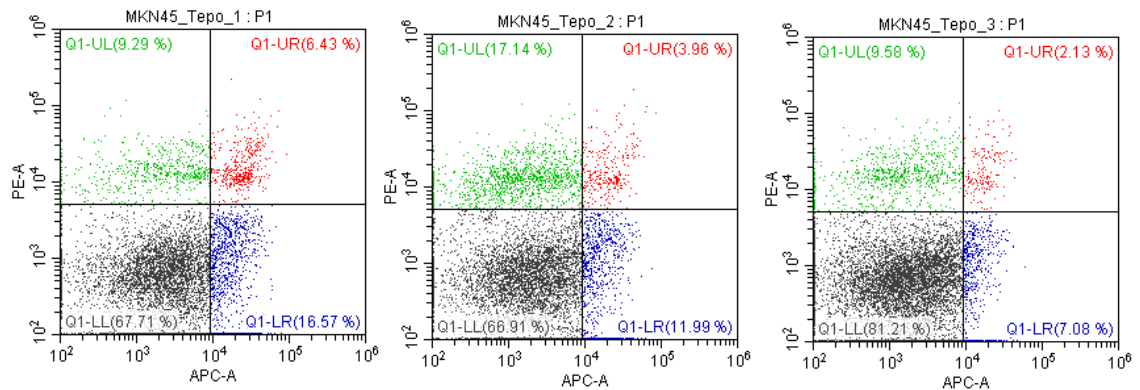
• Tepotinib 10nM+PTX20nM



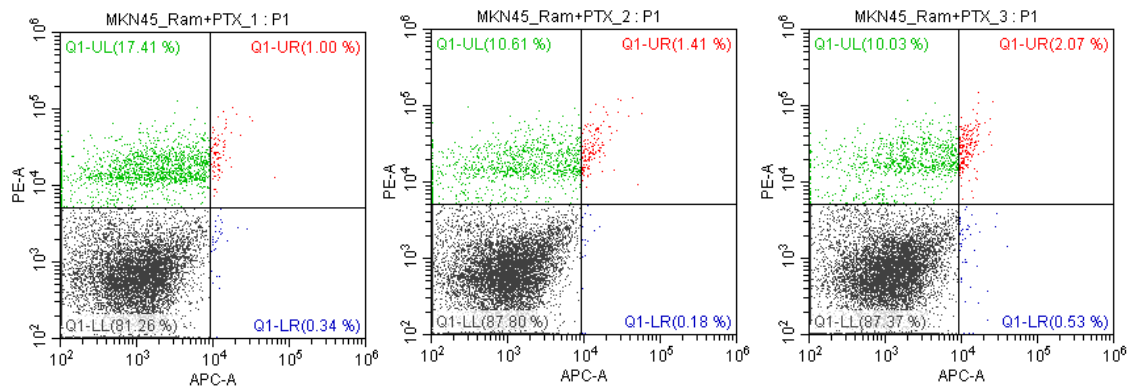
• Ramucirumab 10nM



• Tepotinib 10nM

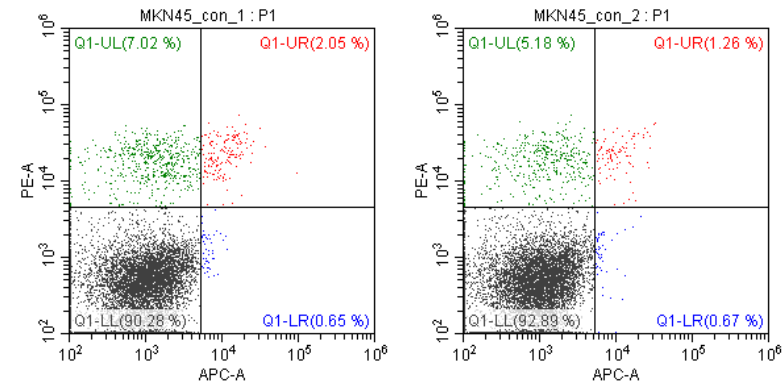


• Ramucirumab 10nM+PTX20nM

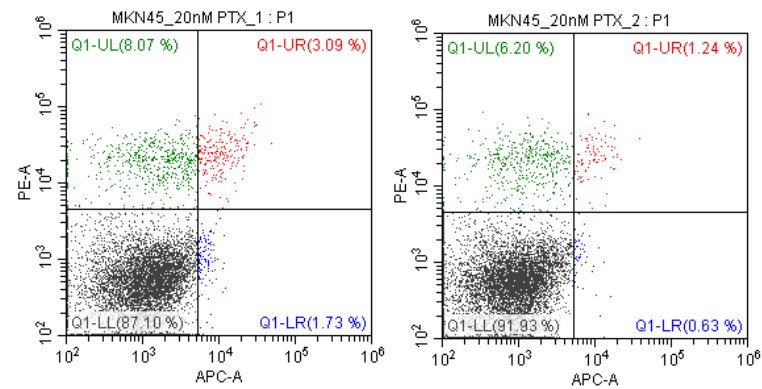


• **MKN45**

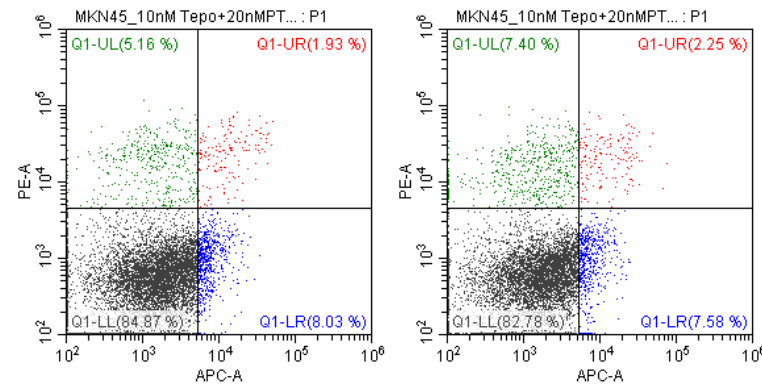
• **Control**



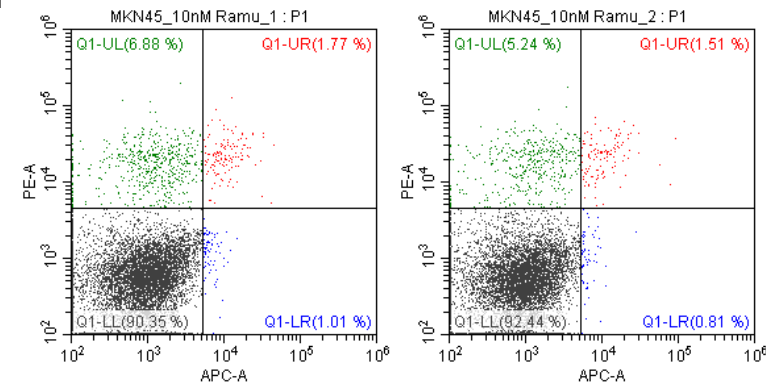
• **PTX 20nM**



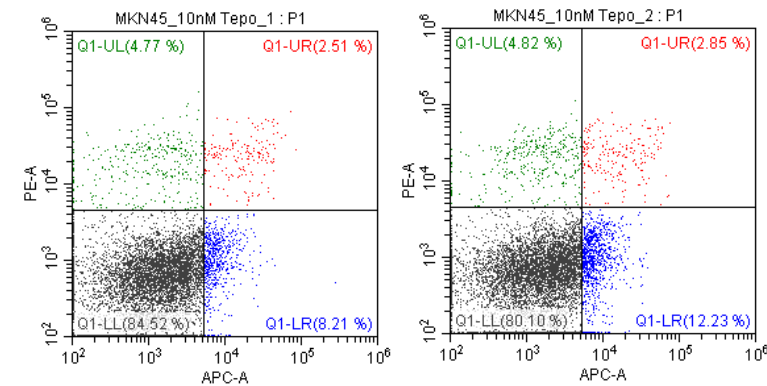
• **Tepotinib 10nM+PTX20nM**



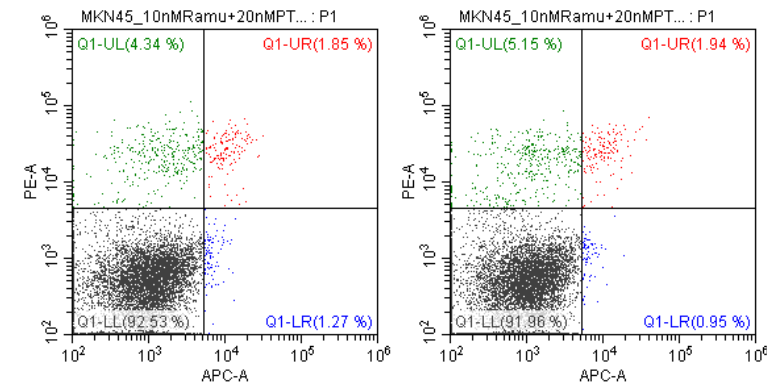
• **Ramucirumab 10nM**



• **Tepotinib 10nM**

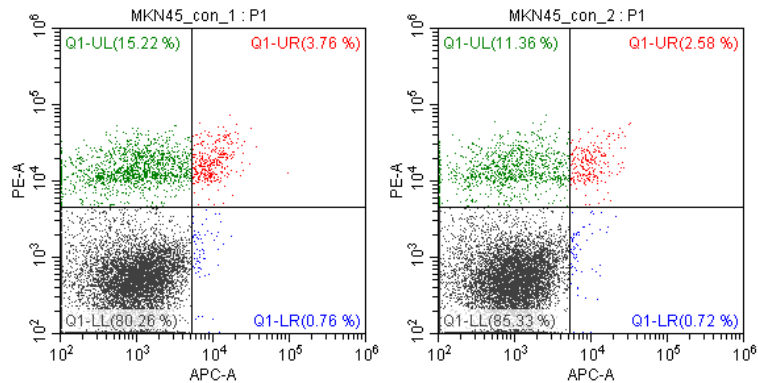


• **Ramucirumab 10nM+PTX20nM**

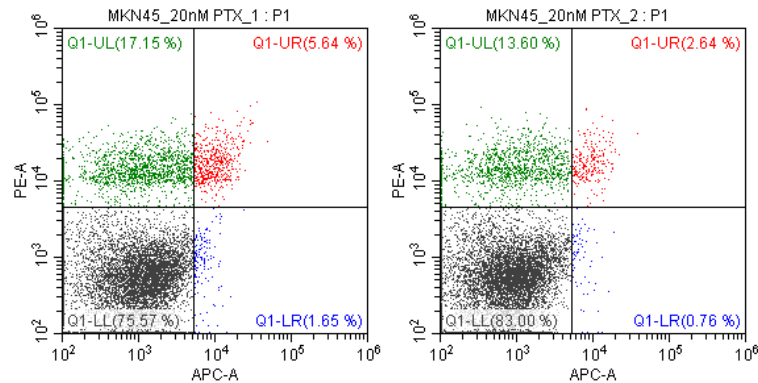


• **MKN45**

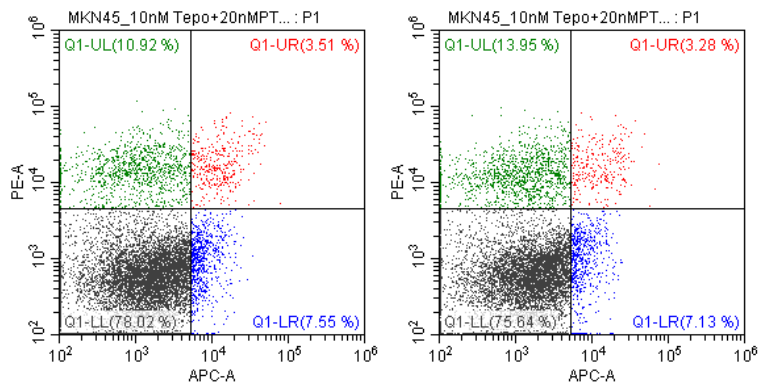
• **Control**



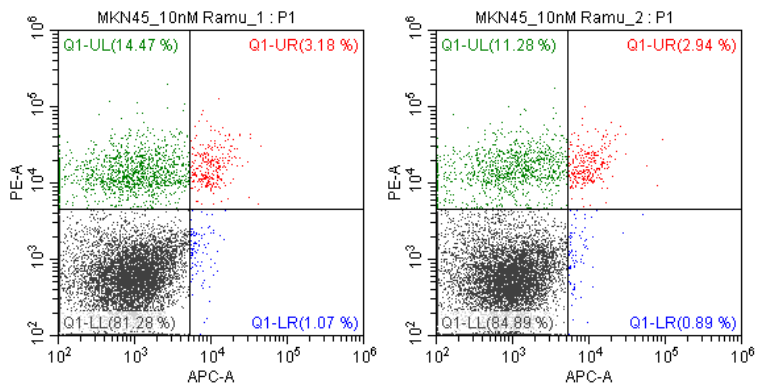
• **PTX 20nM**



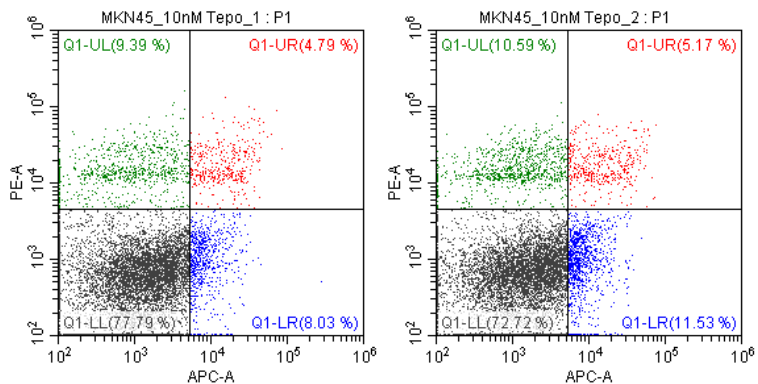
• **Tepotinib 10nM+PTX20nM**



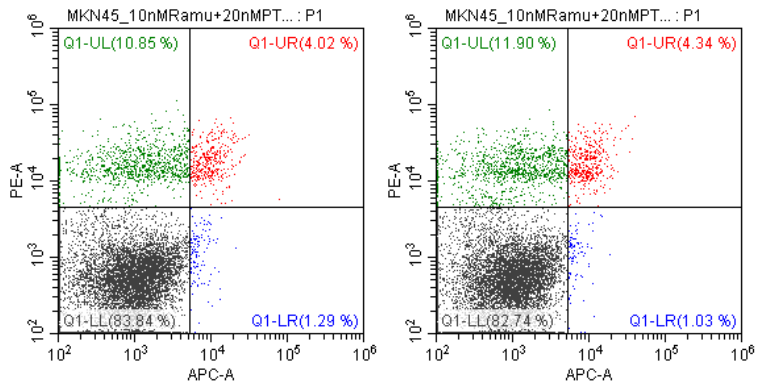
• **Ramucirumab 10nM**



• **Tepotinib 10nM**

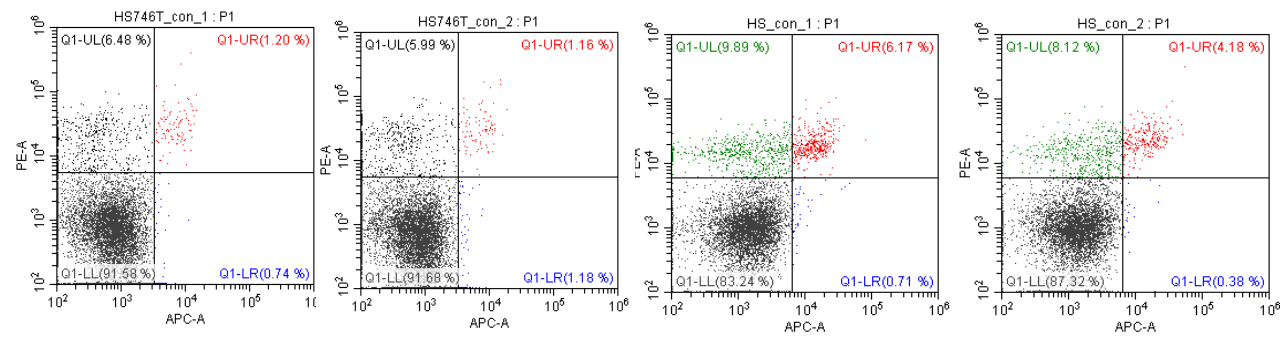


• **Ramucirumab 10nM+PTX20nM**

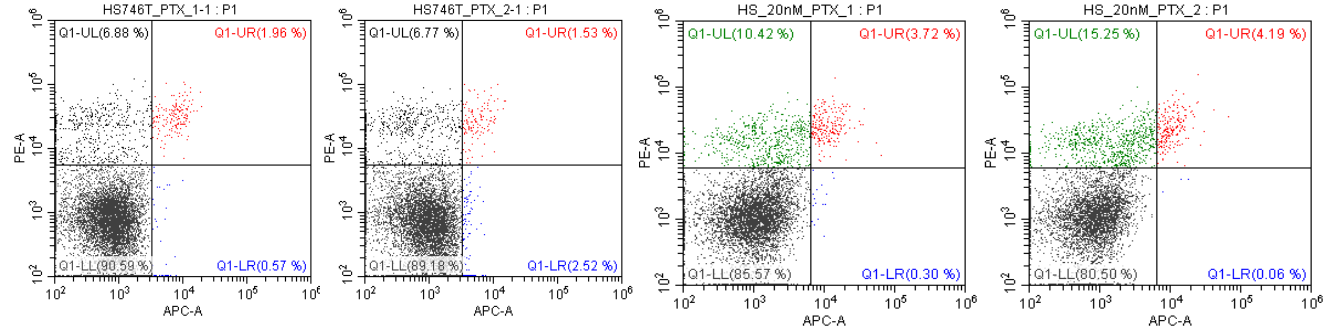


• **HS746T**

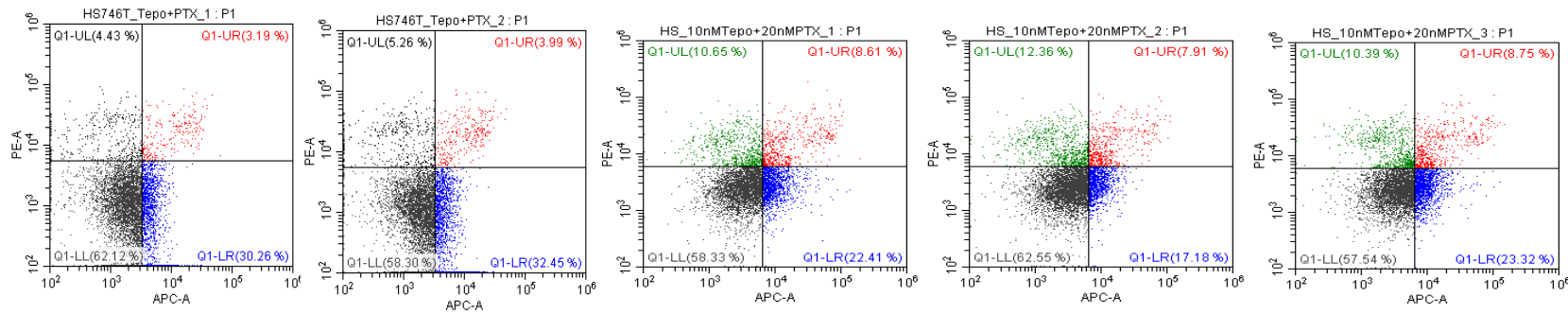
• **Control**



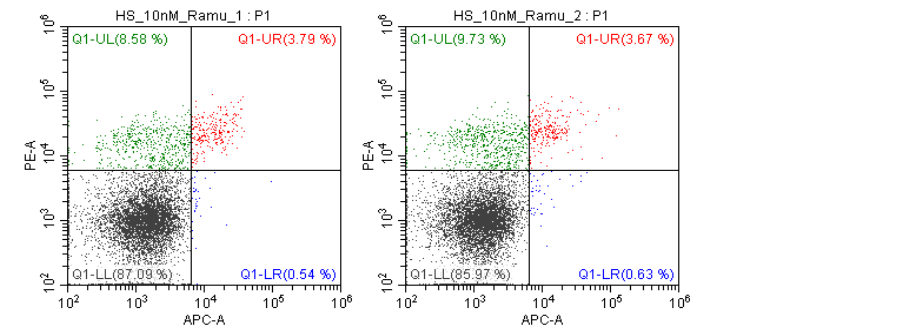
• **PTX 20nM**



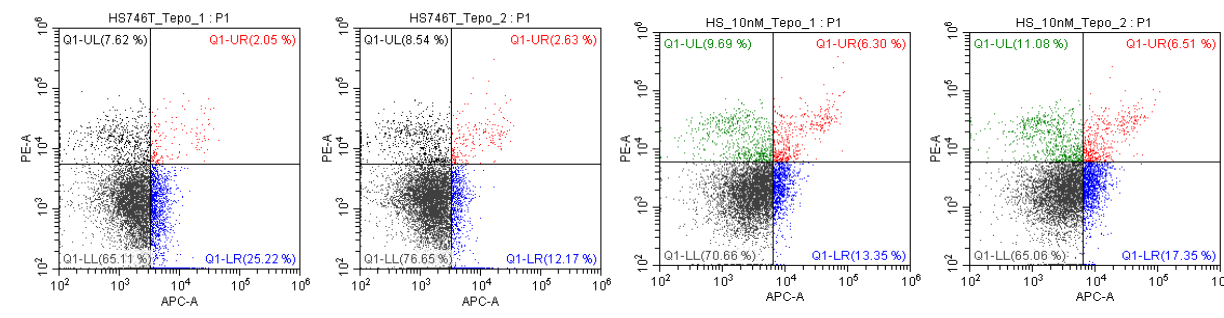
• **Tepotinib 10nM+PTX20nM**



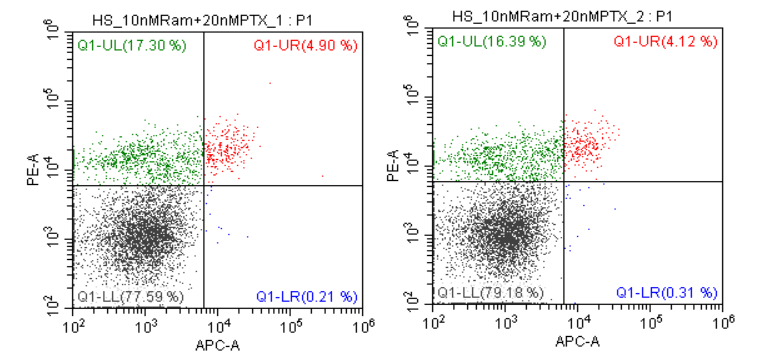
• **Ramucirumab 10nM**



• **Tepotinib 10nM**

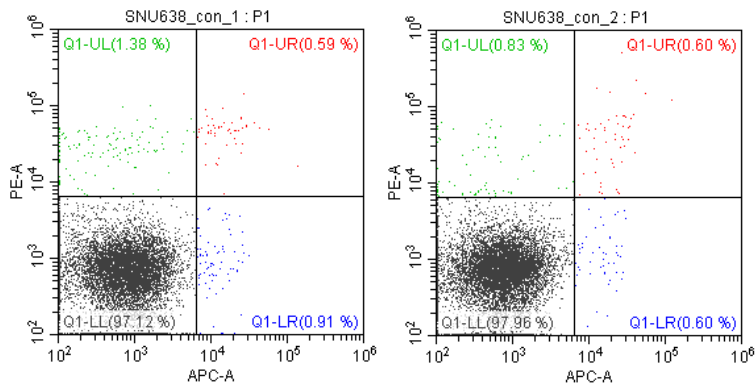


• **Ramucirumab 10nM+PTX20nM**

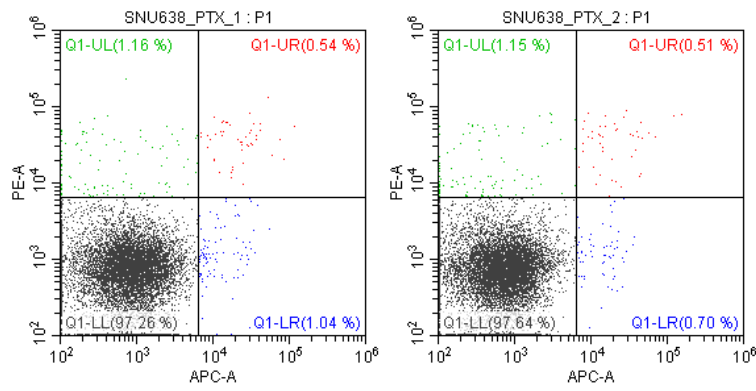


• SNU638

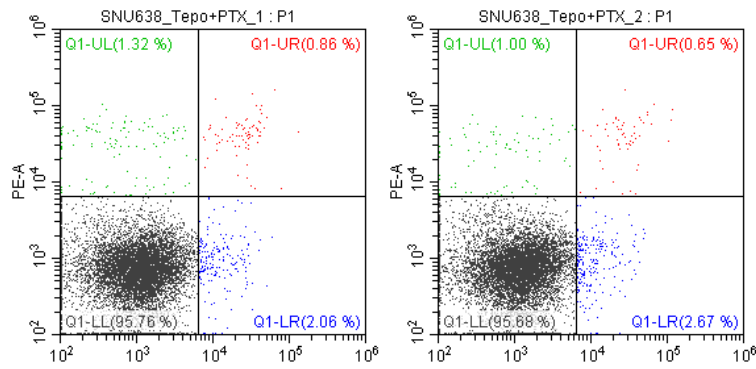
• Control



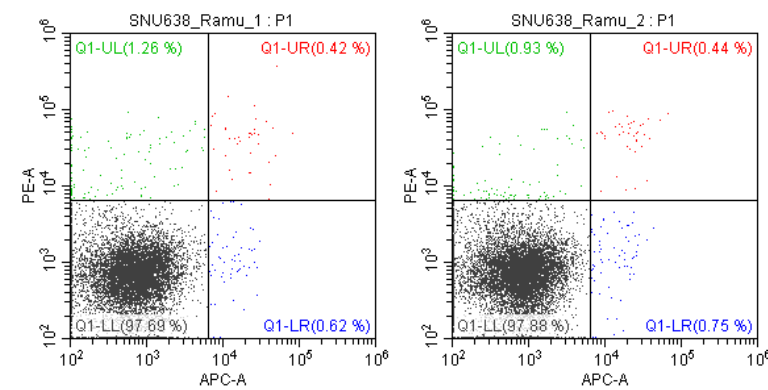
• PTX 20nM



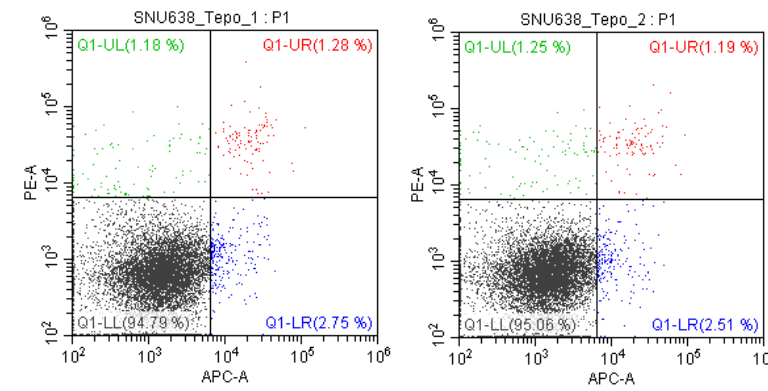
• Tepotinib 10nM+PTX20nM



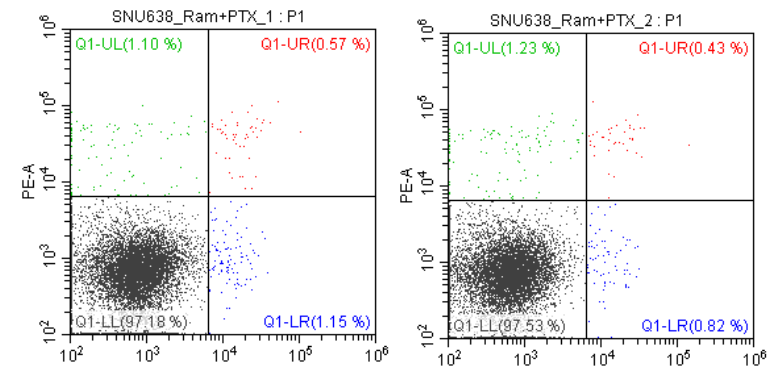
• Ramucirumab 10nM



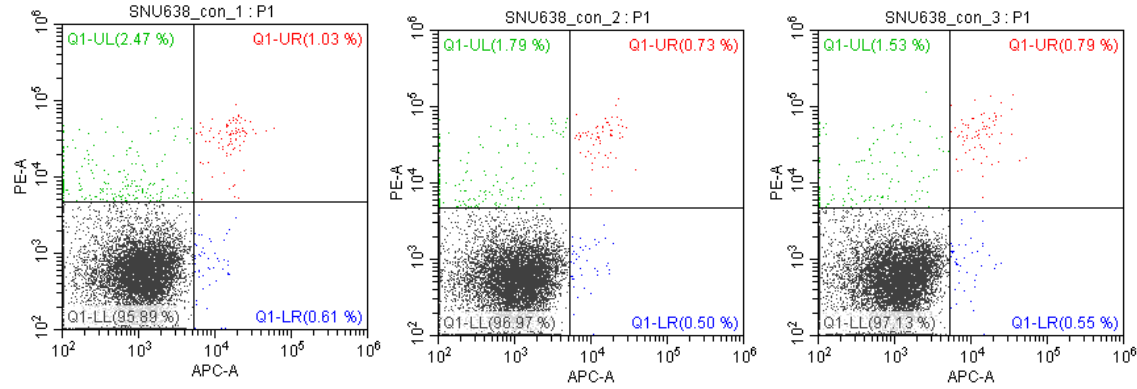
• Tepotinib 10nM



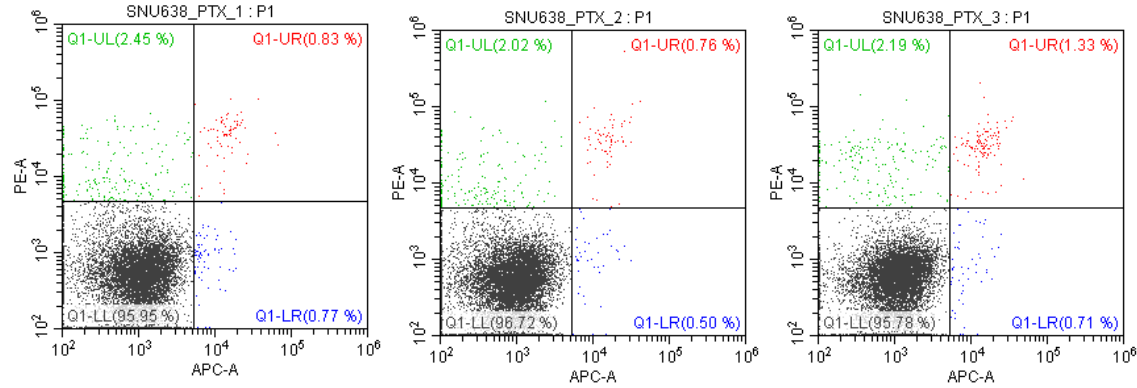
• Ramucirumab 10nM+PTX20nM



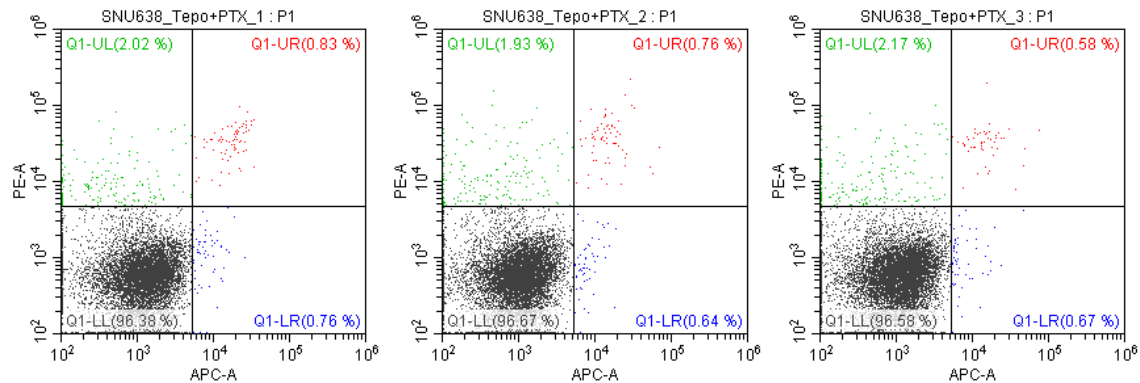
• Control



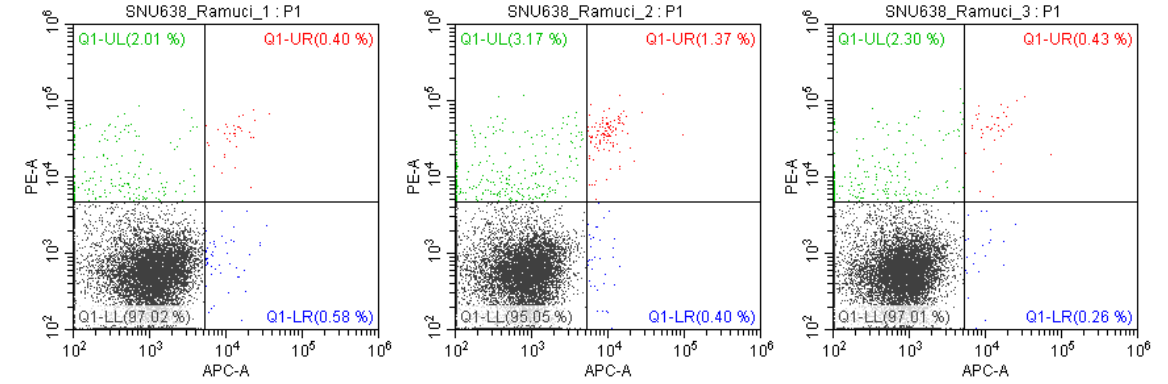
• PTX 20nM



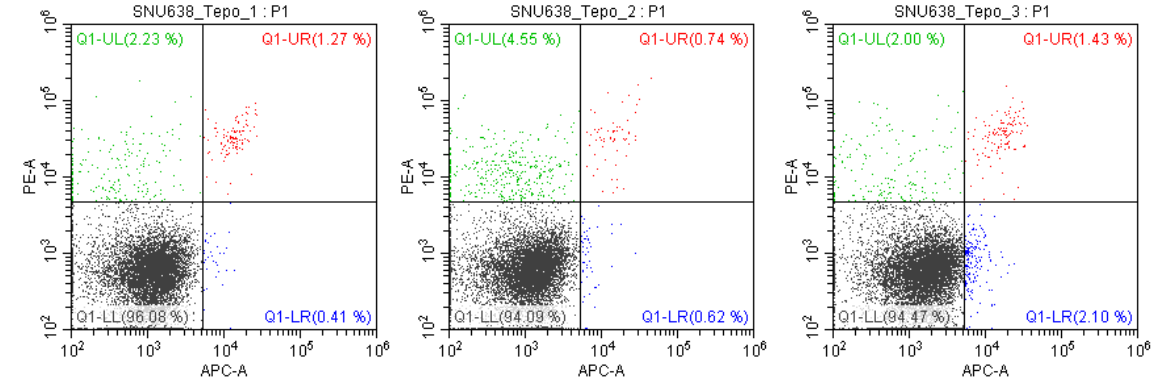
• Tepotinib 10nM+PTX20nM



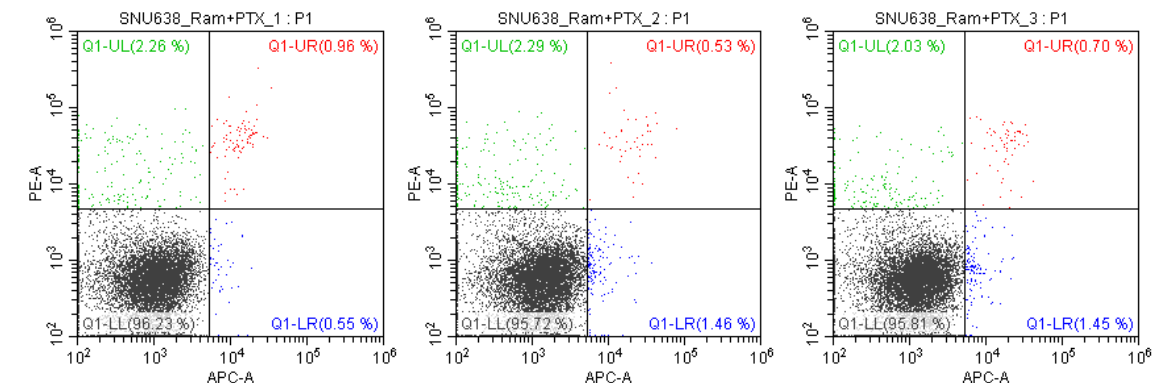
• Ramucirumab 10nM



• Tepotinib 10nM

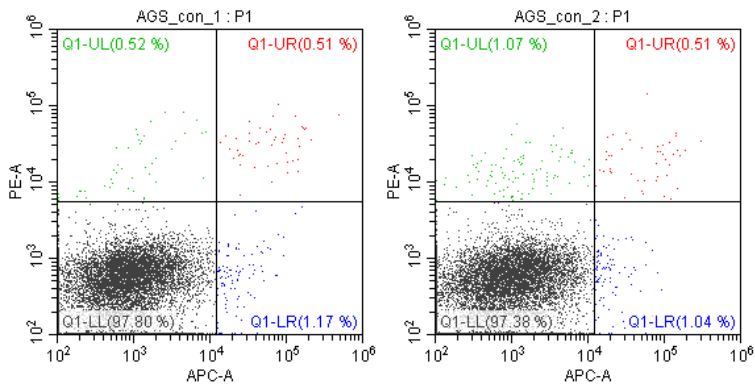


• Ramucirumab 10nM+PTX20nM

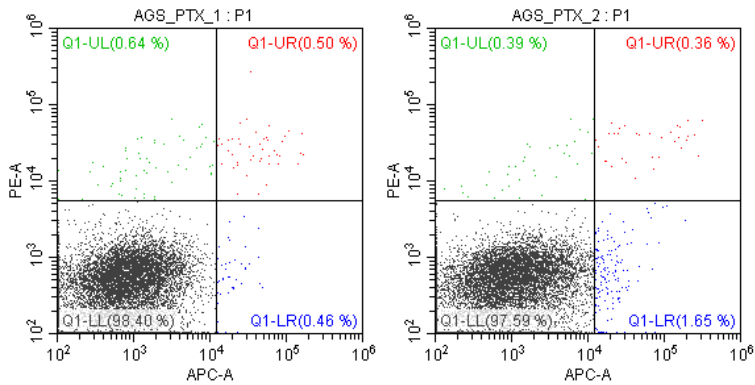


- AGS

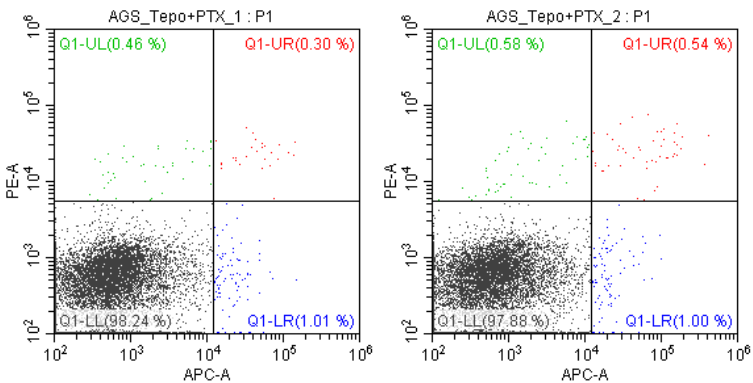
- Control



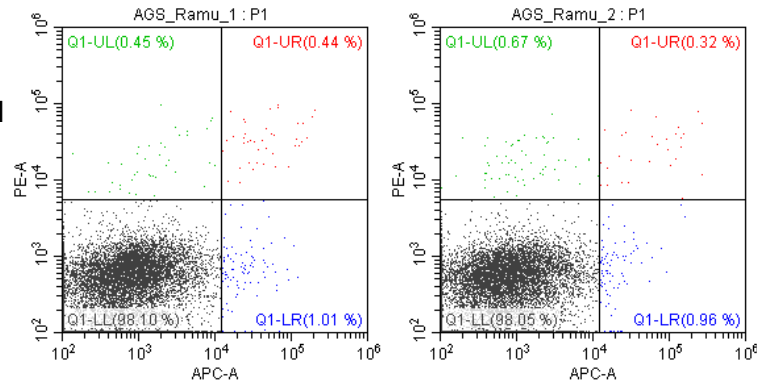
- PTX 20nM



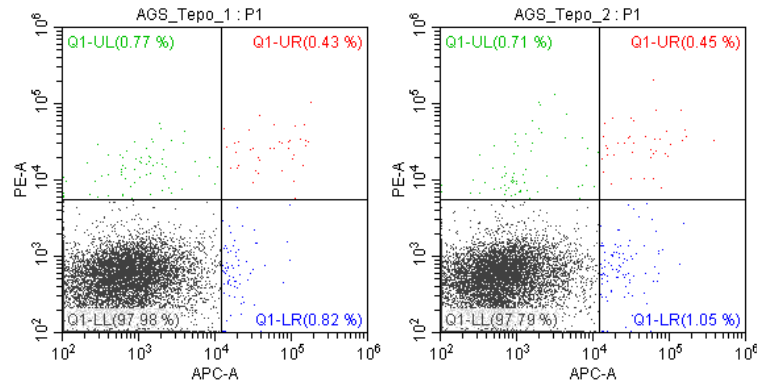
- Tepotinib 10nM+PTX20nM



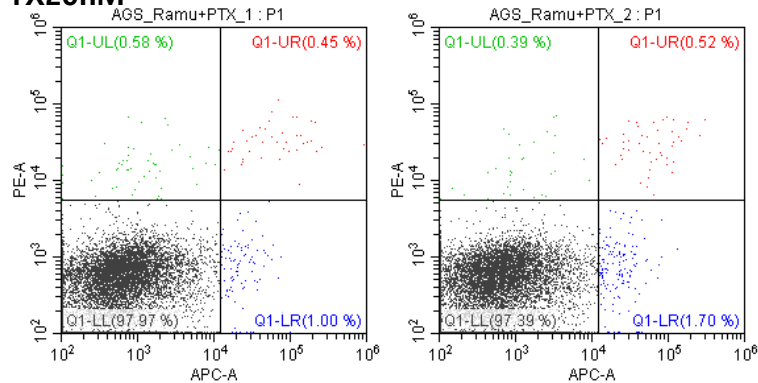
- Ramucirumab 10nM



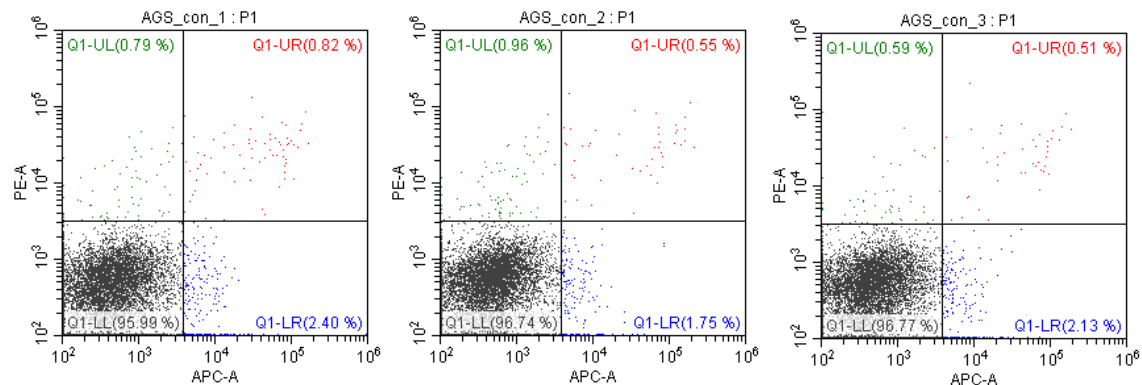
- Tepotinib 10nM



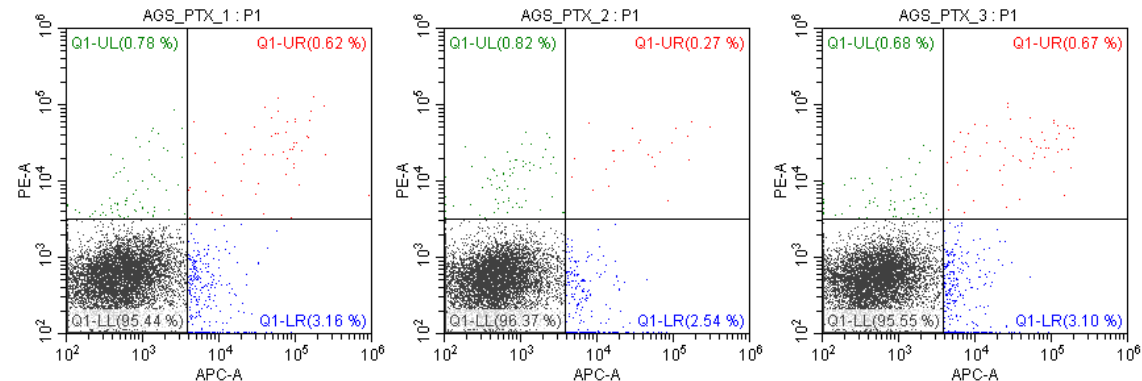
- Ramucirumab 10nM+PTX20nM



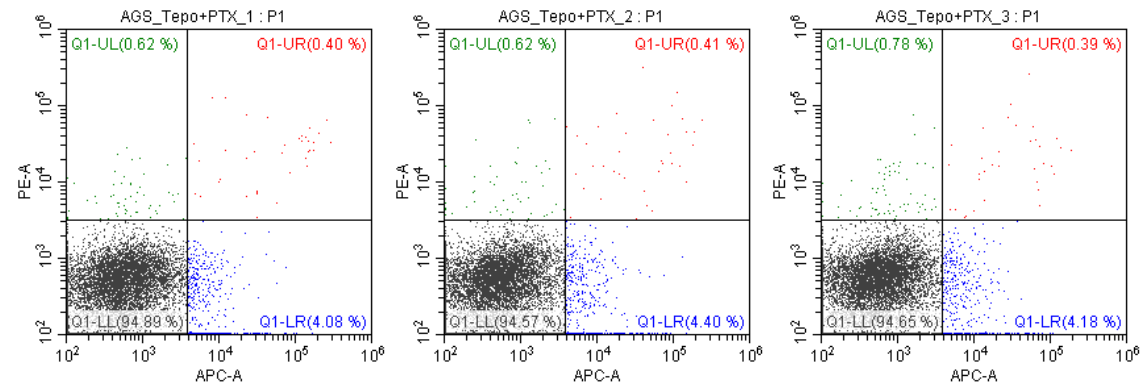
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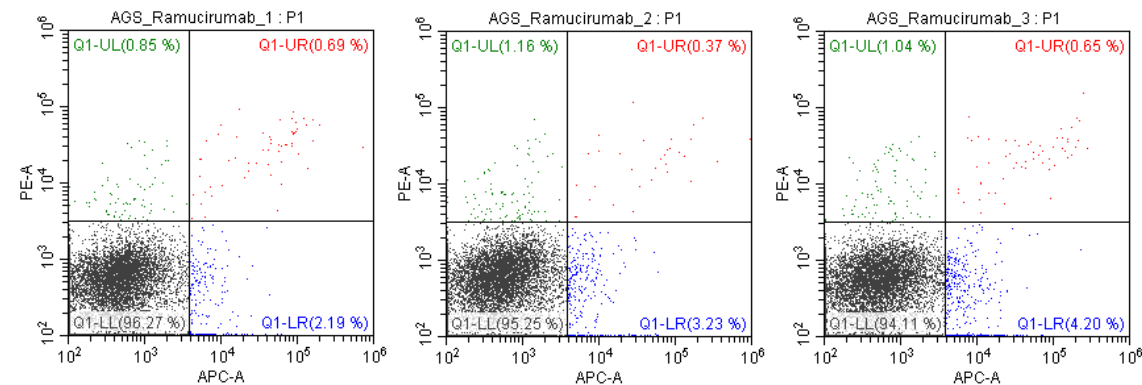
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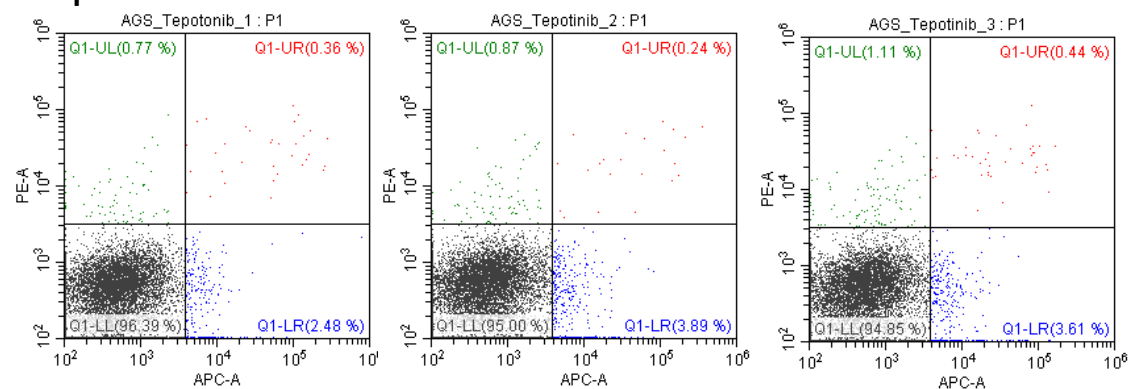
• Tepotinib 10nM+PTX20nM



• Ramucirumab 10nM



• Tepotinib 10nM



• Ramucirumab 10nM+PTX20nM

