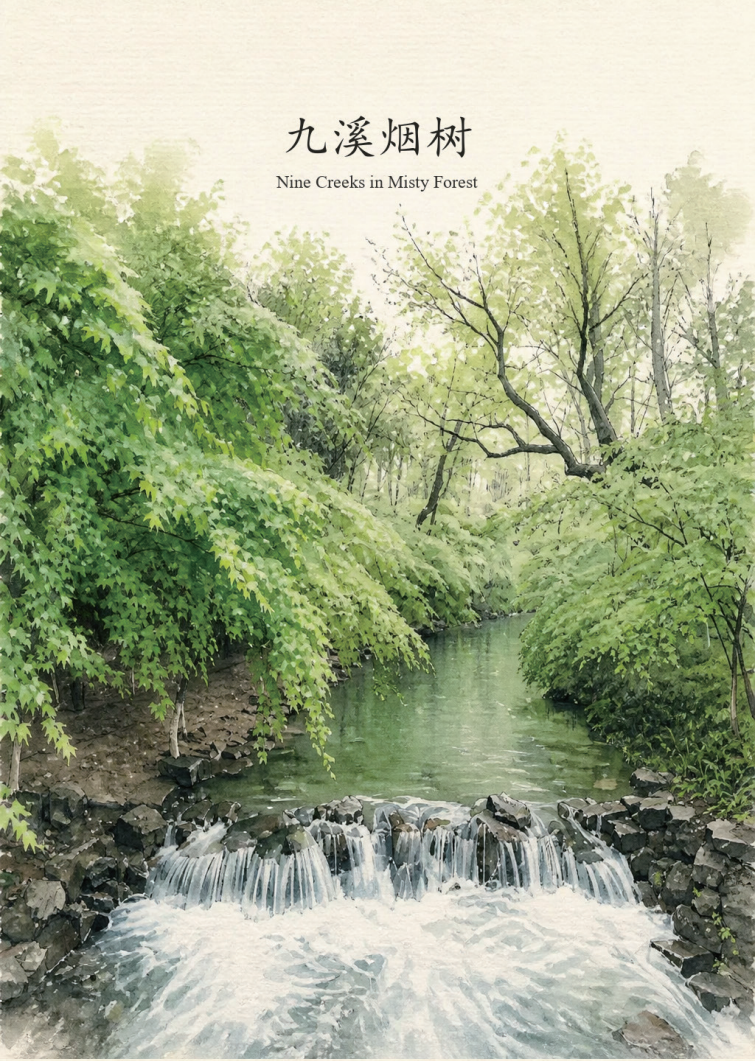
九溪烟树

Nine Creeks in Misty Forest



Nine Creeks in Misty Forest
Hangzhou, China

Presented by AREX Biosciences to ECP2026

AREX Biosciences Optimal × Autostainer-Agnostic

Scan for more

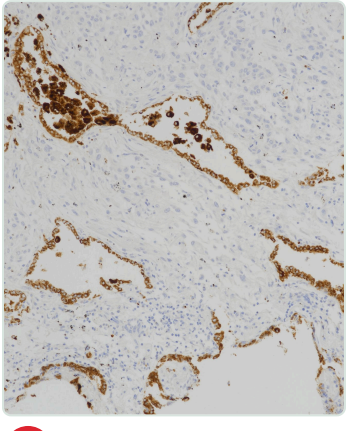
Napsin A

ARB6630

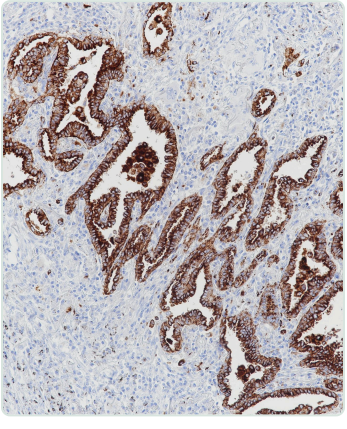
Napsin A Rabbit Monoclonal Antibody(ARB840)

Optimal

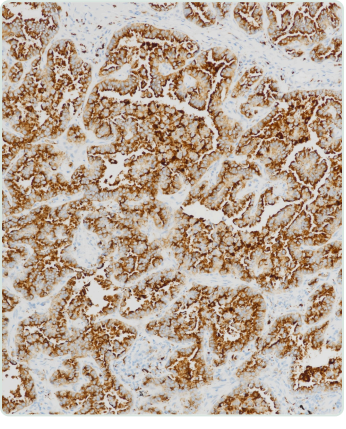
Autostainer-Agnostic. Across the ARExBs, ARExDs and ARExRs series, AREX antibodies are developed to support broad applicability across commonly used automated IHC staining systems, including Leica Bond, Dako and Roche systems. They are not positioned as system-exclusive products, but as high-quality antibody raw materials built for flexible adoption across different staining workflows.



AREXBs Lung adenocarcinoma



AREXDs Lung adenocarcinoma



AREXRs Lung adenocarcinoma