

# ranolazine hcl air ih sample method

<b>shipping requirements</b>	Ambient temperature
<b>sampling media</b>	37 mm glass fiber filter, 1 micron pore size (A/E), support pad, in 2-piece polystyrene cassette
<b>sampling rate</b>	3 L/min
<b>recommended minimum sampling volume</b>	100 L

If you wish to submit a sample, please follow the sample submission procedures found at [safebridge.com/laboratory/sample-submission](https://safebridge.com/laboratory/sample-submission). SafeBridge regularly develops new and custom industrial hygiene air and surface sampling methods. For more information, please call (650) 961-4820. SafeBridge Consultants, Inc. is the premier occupational health and safety and risk assessment consulting firm to the pharmaceutical, biotechnology, and fine chemical industry. Learn more at [safebridge.com](https://safebridge.com).