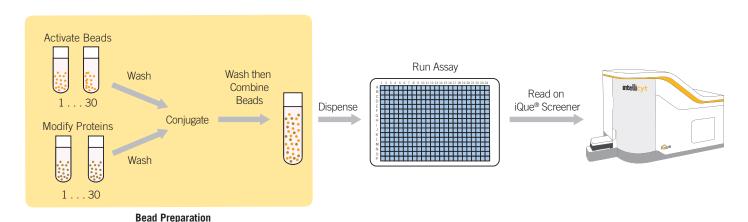
## MultiCyt QBeads DevScreen SH

Unlimited assay development potential

MultiCyt QBeads DevScreen SH are sulfhydryl-coated versions of the revolutionary QBeads, offering a very flexible platform for that will covalently bind with a wide variety of molecules. Virtually any compound with a free amine can be bound to the SH QBeads. The SH panel is suitable for multiplexed assays of up to 30 custom analytes and can be combined with our MultiCyt® QBeads® PlexScreen panels kits as well as the DevScreen SAv reagents. All QBeads have been developed exclusively for use on the iQue Screener.

- Start by custom-building your kit in 1-30 plex sizes on the Assay Builder webpage.
- Easily bind nearly any protein sample in a simple two-step process.
- Benefit from the flexibility of two emission spectra options (533/FITC and 585/PE) available for your detection readouts.



Typical assay workflow for QBeads DevScreen SH beads.

- Bind a wide variety of proteins
- Multiplex up to 30 analytes
- Multiplex with QBeads PlexScreen kits and DevScreen SAv
- Screen cells and beads together

## Applications include:

- Quantitate your custom analytes
- Simultaneously monitor the amount and the activity of a secreted enzyme
- Perform enzyme activity assays on multiple substrates in one well
- Screen for inhibitors of PPI and PNI binding
- Run receptor-ligand binding
- Analyze RNA screens
- Produce protein arrays

	Ordering Information  QBeads DevScreen SH 50x384-well Kits							
	<b>QBeads Type</b>			<b>QB</b> eads Type			<b>QBeads Type</b>	
	QSH01	90892		QSH11	90902		QSH21	90912
	QSH02	90893		QSH12	90903		QSH22	90913
	QSH03	90894		QSH13	90904		QSH23	90914
	QSH04	90895		QSH14	90905		QSH24	90915
	QSH05	90896		QSH15	90906		QSH25	90916
	QSH06	90897		QSH16	90907		QSH26	90917
	QSH07	90898		QSH17	90908		QSH27	90918
	QSH08	90899		QSH18	90909		QSH28	90919
	QSH09	90900		QSH19	90910		QSH29	90920
	QSH10	90901		QSH20	90911		QSH30	90921

