## Figure 1- source data 1: Reagents used for Figure 1

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| **Drug**  **(molecular weight, kDa)** | **Selectivity** | **Final concentration**  **(duration of superfusion)** |
| **Murine TIMP1**  **(32kDa)** | Inhibits all MMPs, ADAM10 | 50 nM  (30 min) |
| **Murine TIMP2**  **(23 kDa)** | Inhibits all MMPs, ADAM12 | 50 nM  (30 min) |
| **Murine TIMP3**  **(24-28 kDa)** | Inhibits all MMPs, ADAM10, ADAM17 and ADAMTS | 8-40 nM  (30 min) |