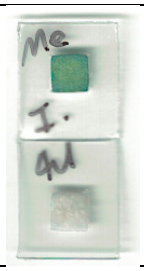
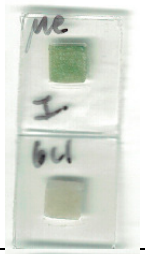
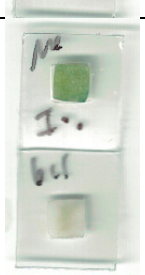
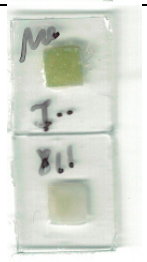
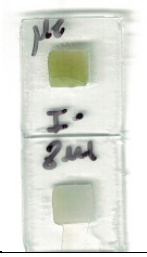
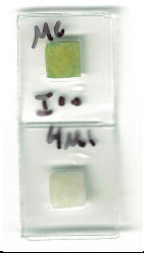
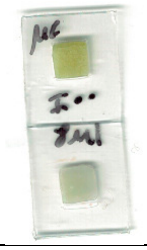
Supplementary Figure S4 — Male serum with glycerol

AChCl | SI | Individual stamp photographs

Substrate concentration / volume (rows); serum volume (columns).

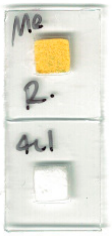
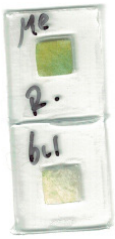
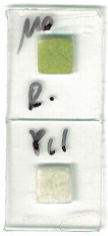
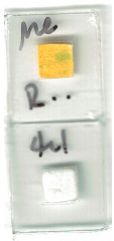
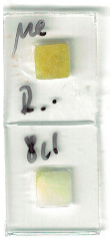
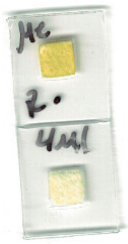
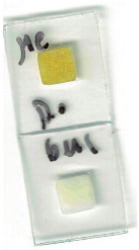
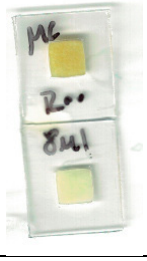
Substrate	4 µL serum	6 µL serum	8 µL serum
30 mM 4 µL substrate			
30 mM 8 µL substrate			
60 mM 4 µL substrate			
60 mM 8 µL substrate			

SI: dried substrate, immediate reading. Each photograph is an independent image object inside an editable Word table.

Supplementary Figure S4 — Male serum with glycerol

AChCl | S20 | Individual stamp photographs

Substrate concentration / volume (rows); serum volume (columns).

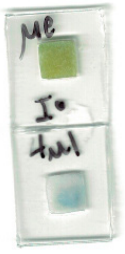
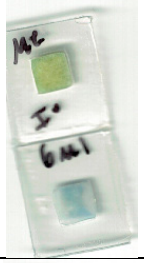
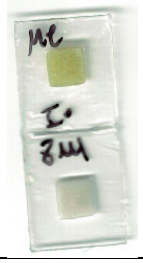
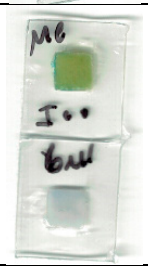
Substrate	4 µL serum	6 µL serum	8 µL serum
30 mM 4 µL substrate			
30 mM 8 µL substrate			
60 mM 4 µL substrate			
60 mM 8 µL substrate			

S20: dried substrate, reading after 20 min. Each photograph is an independent image object inside an editable Word table.

Supplementary Figure S4 — Male serum with glycerol

AChCl | HI | Individual stamp photographs

Substrate concentration / volume (rows); serum volume (columns).

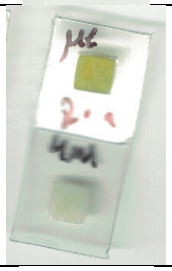
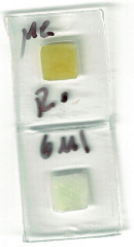
Substrate	4 µL serum	6 µL serum	8 µL serum
30 mM 4 µL substrate			
30 mM 8 µL substrate			
60 mM 4 µL substrate			
60 mM 8 µL substrate			

HI: humid substrate, immediate reading. Each photograph is an independent image object inside an editable Word table.

Supplementary Figure S4 — Male serum with glycerol

AChCl | H20 | Individual stamp photographs

Substrate concentration / volume (rows); serum volume (columns).

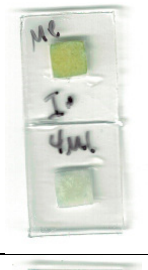
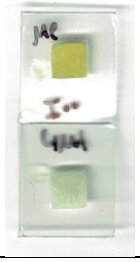
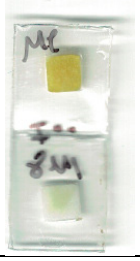
Substrate	4 µL serum	6 µL serum	8 µL serum
30 mM 4 µL substrate			
30 mM 8 µL substrate			
60 mM 4 µL substrate			
60 mM 8 µL substrate			

H20: humid substrate, reading after 20 min. Each photograph is an independent image object inside an editable Word table.

Supplementary Figure S4 — Male serum with glycerol

BChCl | SI | Individual stamp photographs

Substrate concentration / volume (rows); serum volume (columns).

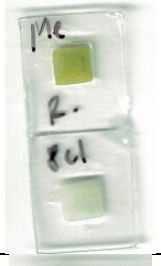
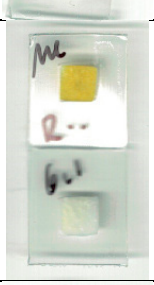
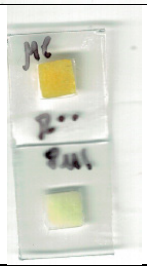
Substrate	4 µL serum	6 µL serum	8 µL serum
30 mM 4 µL substrate			
30 mM 8 µL substrate			
60 mM 4 µL substrate			
60 mM 8 µL substrate			

SI: dried substrate, immediate reading. Each photograph is an independent image object inside an editable Word table.

Supplementary Figure S4 — Male serum with glycerol

BChCl | S20 | Individual stamp photographs

Substrate concentration / volume (rows); serum volume (columns).

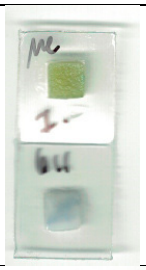
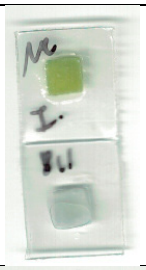
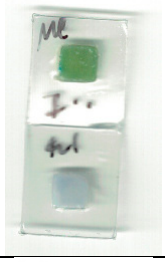
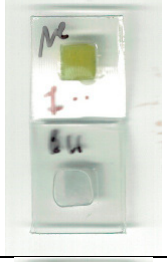
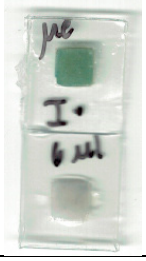
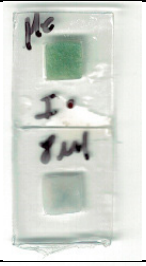
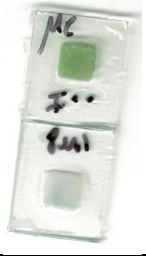
Substrate	4 µL serum	6 µL serum	8 µL serum
30 mM 4 µL substrate			
30 mM 8 µL substrate			
60 mM 4 µL substrate			
60 mM 8 µL substrate			

S20: dried substrate, reading after 20 min. Each photograph is an independent image object inside an editable Word table.

Supplementary Figure S4 — Male serum with glycerol

BChCl | HI | Individual stamp photographs

Substrate concentration / volume (rows); serum volume (columns).

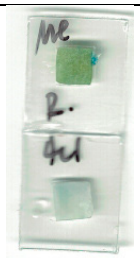
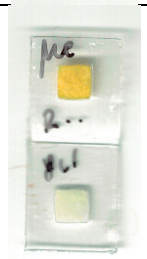
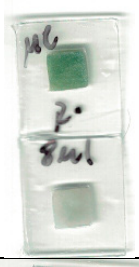
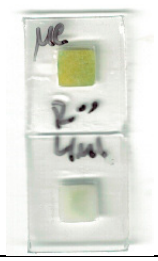
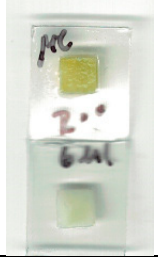
Substrate	4 µL serum	6 µL serum	8 µL serum
30 mM 4 µL substrate			
30 mM 8 µL substrate			
60 mM 4 µL substrate			
60 mM 8 µL substrate			

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Supplementary Figure S4 — Male serum with glycerol

BChCl | H20 | Individual stamp photographs

Substrate concentration / volume (rows); serum volume (columns).

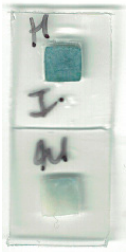
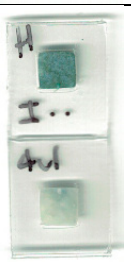
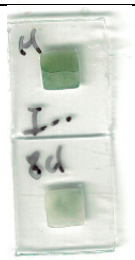
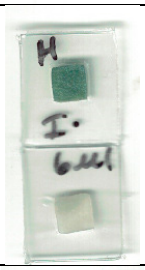
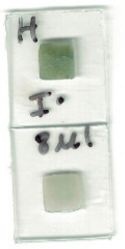
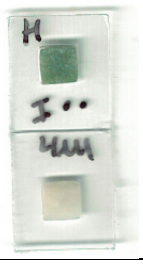
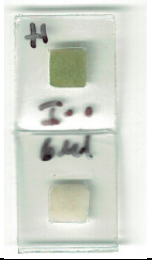
Substrate	4 µL serum	6 µL serum	8 µL serum
30 mM 4 µL substrate			
30 mM 8 µL substrate			
60 mM 4 µL substrate			
60 mM 8 µL substrate			

H20: humid substrate, reading after 20 min. Each photograph is an independent image object inside an editable Word table.

Supplementary Figure S4 — Male serum with glycerol

AChCl | SI | Individual stamp photographs

Substrate concentration / volume (rows); serum volume (columns).

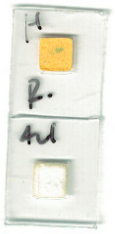
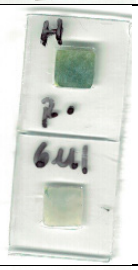
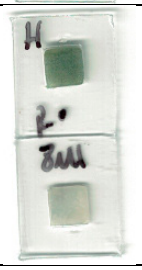
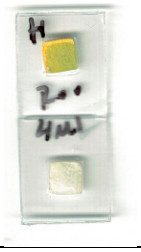
Substrate	4 µL serum	6 µL serum	8 µL serum
30 mM 4 µL substrate			
30 mM 8 µL substrate			
60 mM 4 µL substrate			
60 mM 8 µL substrate			

SI: dried substrate, immediate reading. Each photograph is an independent image object inside an editable Word table.

Supplementary Figure S4 — Male serum with glycerol

AChCl | S20 | Individual stamp photographs

Substrate concentration / volume (rows); serum volume (columns).

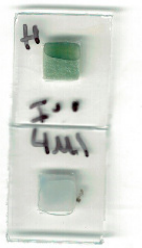
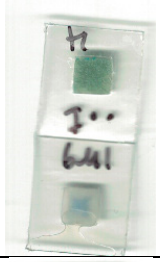
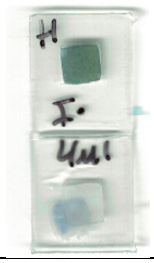
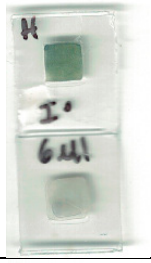
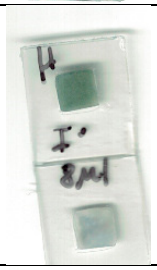
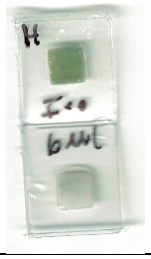
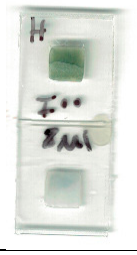
Substrate	4 µL serum	6 µL serum	8 µL serum
30 mM 4 µL substrate			
30 mM 8 µL substrate			
60 mM 4 µL substrate			
60 mM 8 µL substrate			

S20: dried substrate, reading after 20 min. Each photograph is an independent image object inside an editable Word table.

Supplementary Figure S4 — Male serum with glycerol

AChCl | HI | Individual stamp photographs

Substrate concentration / volume (rows); serum volume (columns).

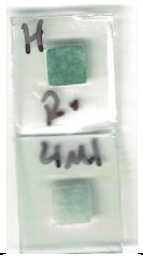
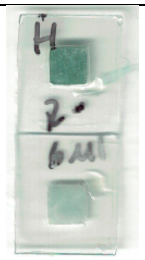
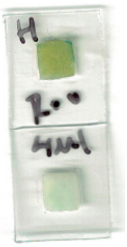
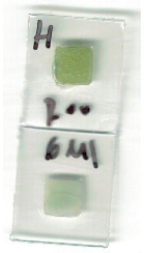
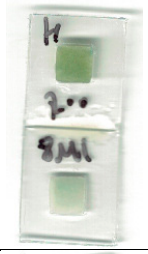
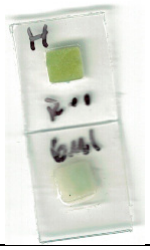
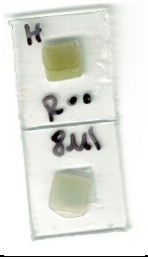
Substrate	4 µL serum	6 µL serum	8 µL serum
30 mM 4 µL substrate			
30 mM 8 µL substrate			
60 mM 4 µL substrate			
60 mM 8 µL substrate			

HI: humid substrate, immediate reading. Each photograph is an independent image object inside an editable Word table.

Supplementary Figure S4 — Male serum with glycerol

AChCl | H20 | Individual stamp photographs

Substrate concentration / volume (rows); serum volume (columns).

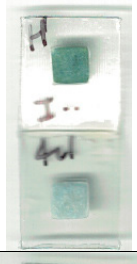
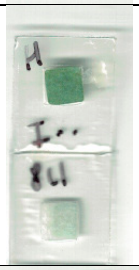
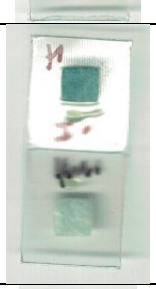
Substrate	4 µL serum	6 µL serum	8 µL serum
30 mM 4 µL substrate			
30 mM 8 µL substrate			
60 mM 4 µL substrate			
60 mM 8 µL substrate			

H20: humid substrate, reading after 20 min. Each photograph is an independent image object inside an editable Word table.

Supplementary Figure S4 — Male serum with glycerol

BChCl | SI | Individual stamp photographs

Substrate concentration / volume (rows); serum volume (columns).

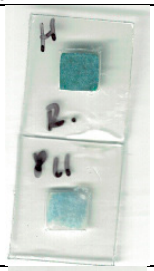
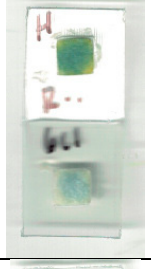
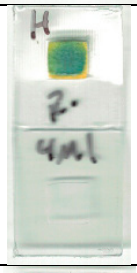
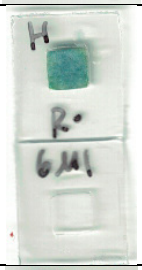
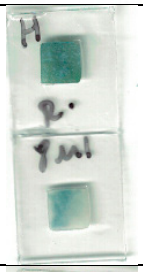
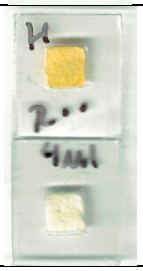
Substrate	4 µL serum	6 µL serum	8 µL serum
30 mM 4 µL substrate			
30 mM 8 µL substrate			
60 mM 4 µL substrate			
60 mM 8 µL substrate			

SI: dried substrate, immediate reading. Each photograph is an independent image object inside an editable Word table.

Supplementary Figure S4 — Male serum with glycerol

BChCl | S20 | Individual stamp photographs

Substrate concentration / volume (rows); serum volume (columns).

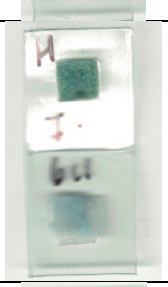
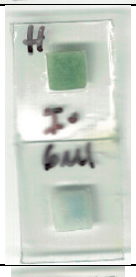
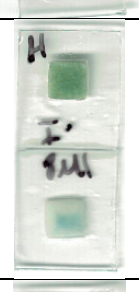
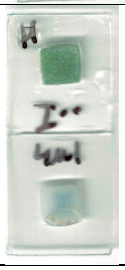
Substrate	4 µL serum	6 µL serum	8 µL serum
30 mM 4 µL substrate			
30 mM 8 µL substrate			
60 mM 4 µL substrate			
60 mM 8 µL substrate			

S20: dried substrate, reading after 20 min. Each photograph is an independent image object inside an editable Word table.

Supplementary Figure S4 — Male serum with glycerol

BChCl | HI | Individual stamp photographs

Substrate concentration / volume (rows); serum volume (columns).

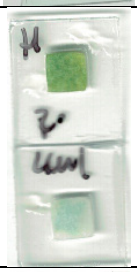
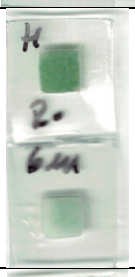
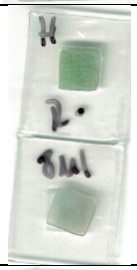
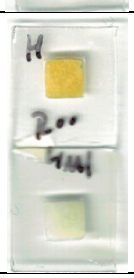
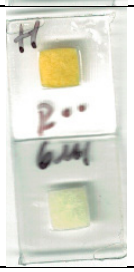
Substrate	4 µL serum	6 µL serum	8 µL serum
30 mM 4 µL substrate			
30 mM 8 µL substrate			
60 mM 4 µL substrate			
60 mM 8 µL substrate			

HI: humid substrate, immediate reading. Each photograph is an independent image object inside an editable Word table.

Supplementary Figure S4 — Male serum with glycerol

BChCl | H20 | Individual stamp photographs

Substrate concentration / volume (rows); serum volume (columns).

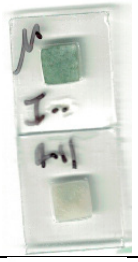
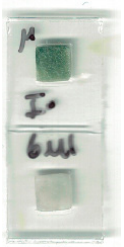
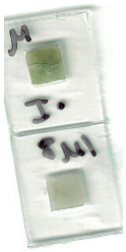
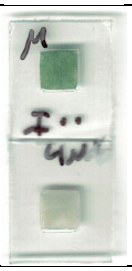
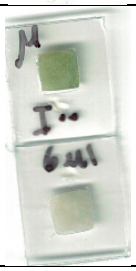
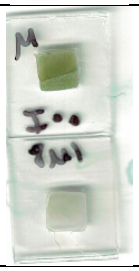
Substrate	4 µL serum	6 µL serum	8 µL serum
30 mM 4 µL substrate			
30 mM 8 µL substrate			
60 mM 4 µL substrate			
60 mM 8 µL substrate			

H20: humid substrate, reading after 20 min. Each photograph is an independent image object inside an editable Word table.

Supplementary Figure S4 — Female serum with glycerol

AChCl | SI | Individual stamp photographs

Substrate concentration / volume (rows); serum volume (columns).

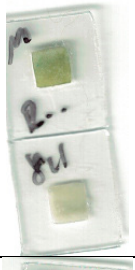
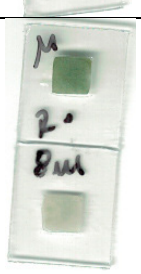
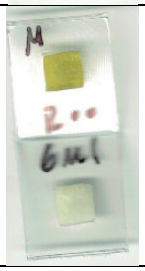
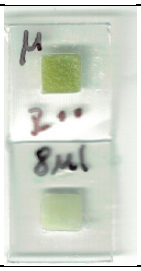
Substrate	4 µL serum	6 µL serum	8 µL serum
30 mM 4 µL substrate			
30 mM 8 µL substrate			
60 mM 4 µL substrate			
60 mM 8 µL substrate			

SI: dried substrate, immediate reading. Each photograph is an independent image object inside an editable Word table.

Supplementary Figure S4 — Female serum with glycerol

AChCl | S20 | Individual stamp photographs

Substrate concentration / volume (rows); serum volume (columns).

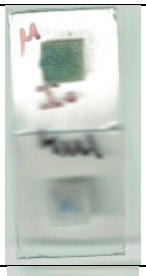
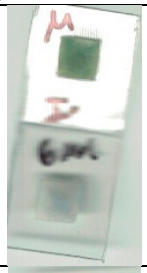
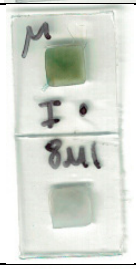
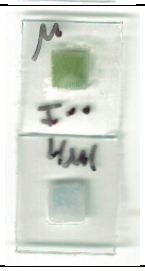
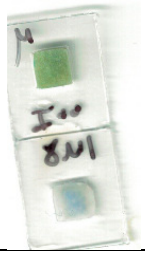
Substrate	4 µL serum	6 µL serum	8 µL serum
30 mM 4 µL substrate			
30 mM 8 µL substrate			
60 mM 4 µL substrate			
60 mM 8 µL substrate			

S20: dried substrate, reading after 20 min. Each photograph is an independent image object inside an editable Word table.

Supplementary Figure S4 — Female serum with glycerol

AChCl | HI | Individual stamp photographs

Substrate concentration / volume (rows); serum volume (columns).

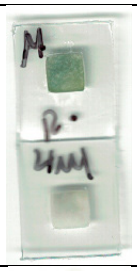
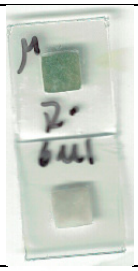
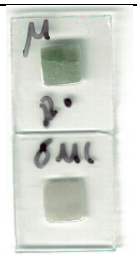
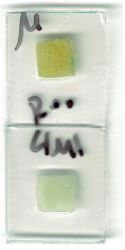
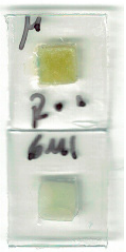
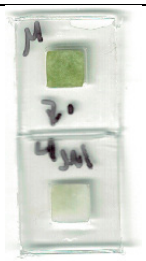
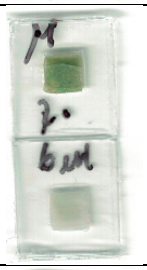
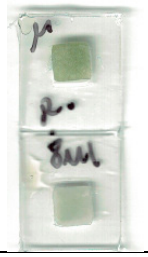
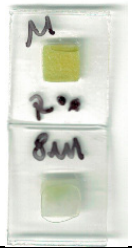
Substrate	4 µL serum	6 µL serum	8 µL serum
30 mM 4 µL substrate			
30 mM 8 µL substrate			
60 mM 4 µL substrate			
60 mM 8 µL substrate			

HI: humid substrate, immediate reading. Each photograph is an independent image object inside an editable Word table.

Supplementary Figure S4 — Female serum with glycerol

AChCl | H20 | Individual stamp photographs

Substrate concentration / volume (rows); serum volume (columns).

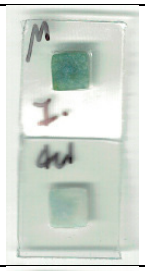
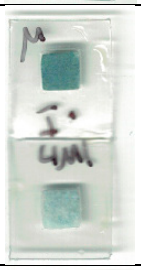
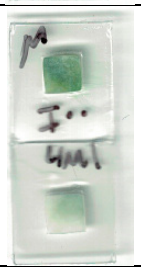
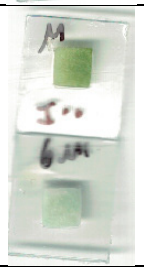
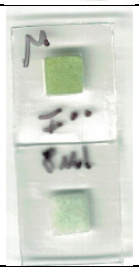
Substrate	4 µL serum	6 µL serum	8 µL serum
30 mM 4 µL substrate			
30 mM 8 µL substrate			
60 mM 4 µL substrate			
60 mM 8 µL substrate			

H20: humid substrate, reading after 20 min. Each photograph is an independent image object inside an editable Word table.

Supplementary Figure S4 — Female serum with glycerol

BChCl | SI | Individual stamp photographs

Substrate concentration / volume (rows); serum volume (columns).

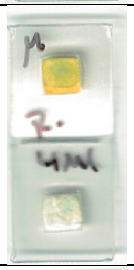
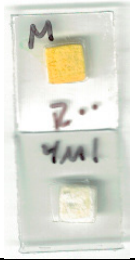
Substrate	4 µL serum	6 µL serum	8 µL serum
30 mM 4 µL substrate			
30 mM 8 µL substrate			
60 mM 4 µL substrate			
60 mM 8 µL substrate			

SI: dried substrate, immediate reading. Each photograph is an independent image object inside an editable Word table.

Supplementary Figure S4 — Female serum with glycerol

BChCl | S20 | Individual stamp photographs

Substrate concentration / volume (rows); serum volume (columns).

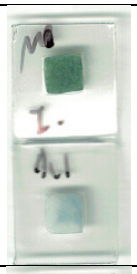
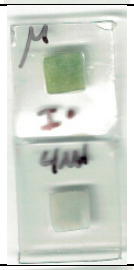
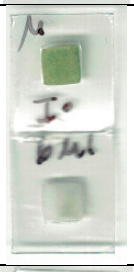
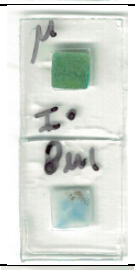
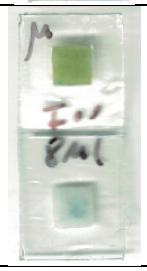
Substrate	4 µL serum	6 µL serum	8 µL serum
30 mM 4 µL substrate			
30 mM 8 µL substrate			
60 mM 4 µL substrate			
60 mM 8 µL substrate			

S20: dried substrate, reading after 20 min. Each photograph is an independent image object inside an editable Word table.

Supplementary Figure S4 — Female serum with glycerol

BChCl | HI | Individual stamp photographs

Substrate concentration / volume (rows); serum volume (columns).

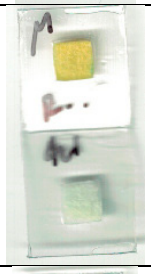
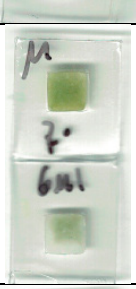
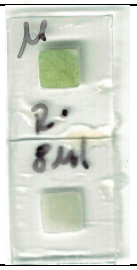
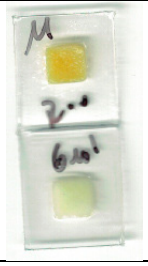
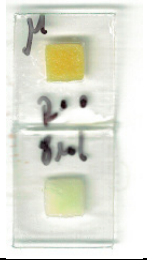
Substrate	4 µL serum	6 µL serum	8 µL serum
30 mM 4 µL substrate			
30 mM 8 µL substrate			
60 mM 4 µL substrate			
60 mM 8 µL substrate			

HI: humid substrate, immediate reading. Each photograph is an independent image object inside an editable Word table.

Supplementary Figure S4 — Female serum with glycerol

BChCl | H20 | Individual stamp photographs

Substrate concentration / volume (rows); serum volume (columns).

Substrate	4 µL serum	6 µL serum	8 µL serum
30 mM 4 µL substrate			
30 mM 8 µL substrate			
60 mM 4 µL substrate			
60 mM 8 µL substrate			

H20: humid substrate, reading after 20 min. Each photograph is an independent image object inside an editable Word table.