

HRP detection of western blots

mix solution 1 with solution 2 (1:1) for one blot you need 3 ml total volume. (solutions in the refrigerator on the left side under the intas (brown falcons)

wet whatman paper with 1,5 ml of the mix, put the membrane on it with protein side down, let soak for a few seconds.

Turn protein side up, wet with remaining mix

Use intas for detection.

Chemoluminescence settings, dynamic function, wait until finished

Copy marker onto all slides, save as JPG!