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2D Gel analysis of ³⁵S-Methionine labelled proteins.

The above PAGE Gel was electroblotted onto two PVDF membranes, the second PVDF membrane behind the first in order to catch any flow through.

The second membrane was exposed using a phosphor screen (MD) for 24 hours. The result is shown in Figure 1.

This membrane was then treated with EA-Wax and exposed to X-ray film for 24 hours. The result is shown in Figure 2.

This demonstrates the significant improvement in detection efficiency with Enhanced Autoradiography over conventional systems.

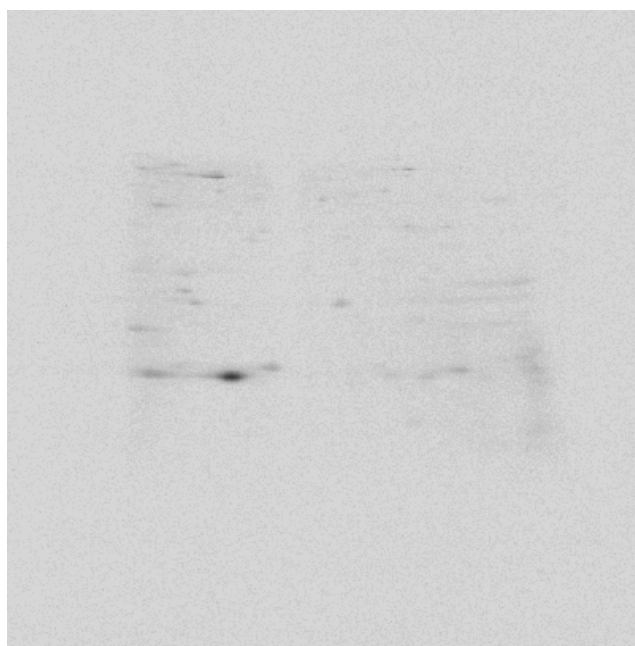


Figure 1: **2D Gel analysis of ³⁵S-Methionine labelled proteins.**
The second membrane exposed using a phosphor screen (MD) for 24 hours.

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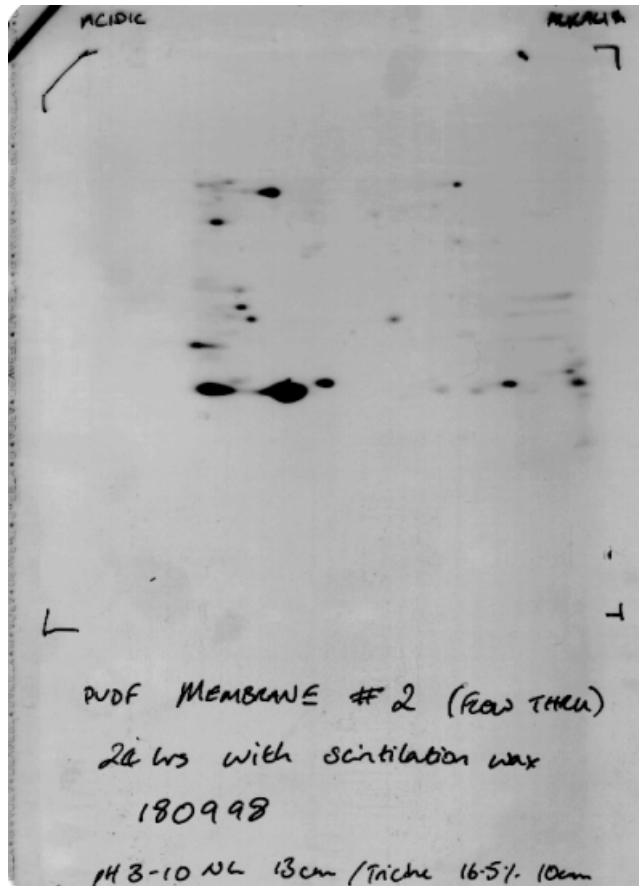


Figure 2: **2D Gel analysis of ^{35}S -Methionine labelled proteins.**

The second membrane treated with EA-Wax and exposed to X-ray film for 24 hours.