

## Supplementary Figure S2

### Alignment of Mrp/NBP35-like proteins in *Saccharomyces cerevisiae* and *Yarrowia lipolytica*



Common motifs are in grey: Walker A or P-loop, Gx(4)GK[ST], Walker B, DxxG and the Mrp family signature, Wxx[LIVM]D[VFY] [LIVM](3)DxPPGT[GS]D (ProSite PS01215). The arrow marks the cleavage site predicted by TargetP, as confirmed by N-terminal sequencing. Conserved cysteines are in yellow. The amino acid numbering corresponds to YALI0B18590/Ind1.