





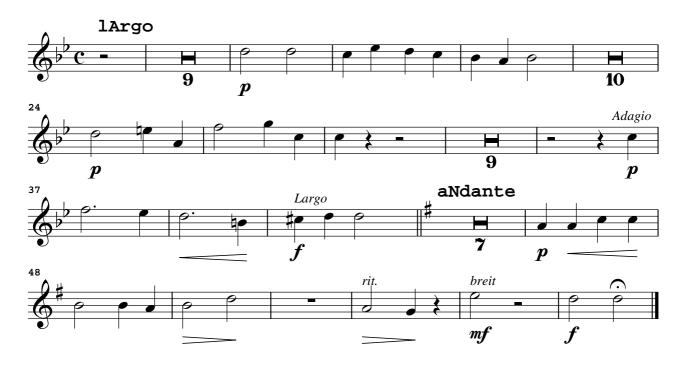


● ● ● pRo aU h gE 2 tRo i ●



bEnedictus





● ● ● pRo aU h gE 2 tRo i ●







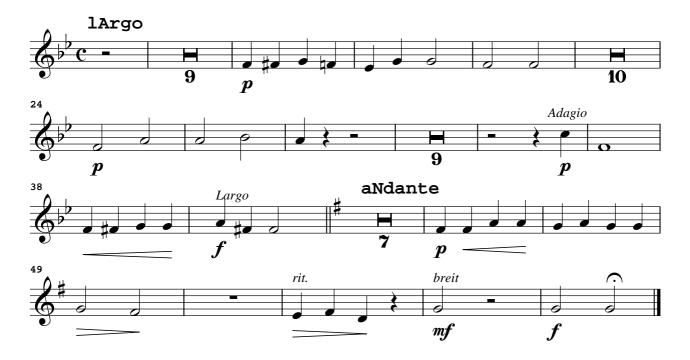


● ● ● pRo aU h gE 2 tRo ii ●



bEnedictus











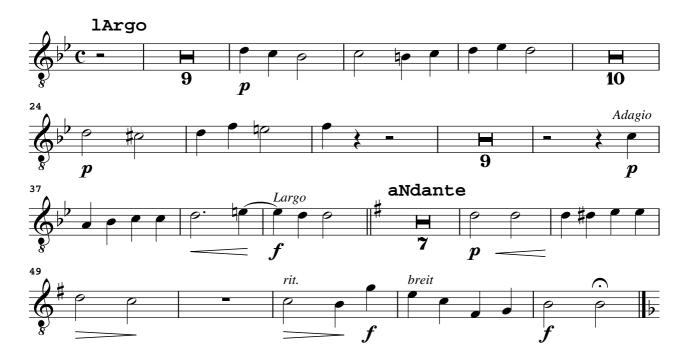


● ● ● pRo aU h gE 2 tEho ●



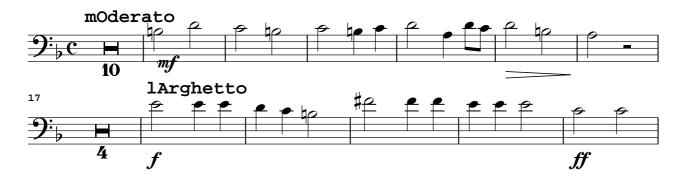
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• ● • pRo aU h gE 2 pOs i (tEho) •



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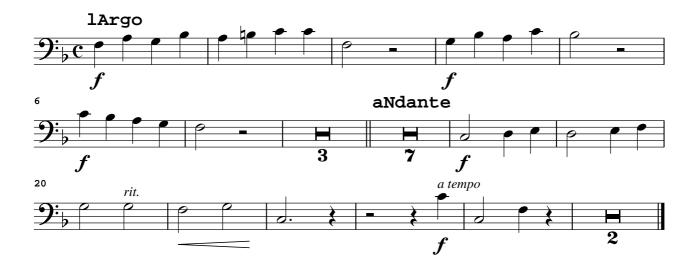








● ● • pRo aU h gE 2 pOs •



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