Rose of May (Loss of Me)

 $\underline{\mathbf{e}^{\mathbf{x}\bullet}\mathbf{e}^{\bullet}}^{\bullet3}4\ddot{\mathbf{a}}^{1}4_{\mathsf{s}}\mathring{\mathbf{a}}^{\mathbf{x}}$ «

Lyrics provided by https://damnlyrics.com/