















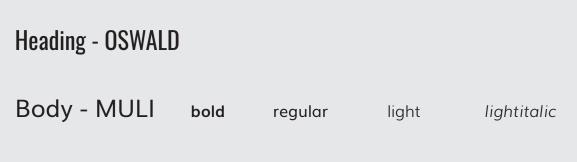
GRAPHIK

Synergies between agriculture, biodiversity and ecosystem services to help farmers capitalising on native biodiversity



bold

GRAPHIK medium GRAPHIK regular GRAPHIK light

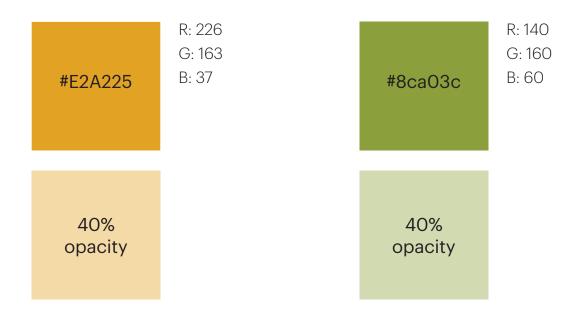


sample:

OBJECTIVES

Biodiversity conservation is firmly embedded in EU legislation and regulatory frameworks. There is also increasing recognition of the pivotal role biodiversity plays in maintaining productive farming systems through the pollination, natural pest regulation and soil services it provides. At the same time, practices aimed at enhancing agricultural productivity often degrade domestic and native biodiversity and associated ecosystem services. The current economic paradigm contributes to the abandonment of agriculturally marginal areas where extensive farming practices still maintain high biodiversity levels. As a consequence, farmland biodiversity is steeply declining throughout Europe, and society at large is increasingly concerned about the loss of public goods, such as iconic wildlife and cultural landscapes.

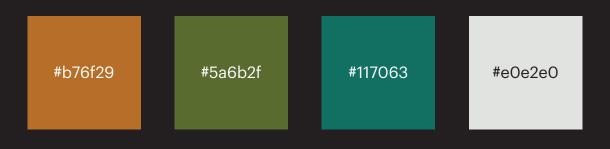
Primary colours





Body text - 75% black

Secondary colours



Link colour

#03739a



BIODIVERSITY



ECOSYSTEM SERVICS



AGRICULTURE