

Applica on	Solu on	Process	Descrip on	Dosage (Ra o/%) (DenEmul; Meat/Fat*; Water)
Emulsi ed meat products	DenEmul Coldset LS 12.202	Pre-emulsion, requires 12 hours gelling time	Cold-setting, heat stable with a rm texture. Give visible meat or fat partides	1:10:20 or 1:6:25
Emulsi ed meat products	DenEmul Coldset HG XS12.201	Pre-emulsion, requires 12 hours gelling time	Cold-setting, thermally irreversible gel with a very rm texture.	1:10:20 or 1:10:30
Emulsi ed meat products	DenEmul MPF 11.681	Pre-emulsion or direct usage in the recipe.	Thermogelling: Forms a rm gel between 60-80°C.	1:5:10 / 1-3% as direct addition
Emulsi ed meat products	DenEmul MX Plus 11.647	Pre-emulsion or direct usage in the recipe.	Thermogelling: Forms a very rm gel between 60-80°C.	1:5:15 / 1-3% as direct addition
Emulsi ed meat products	DenEmul SOE 12.061	Pre-emulsion, do not require gelling time	High emulsifying and water-binding capacity.	1:10:20
Emulsi ed meat products	DenEmul SOE ES 12.404	Pre-emulsion or direct usage in the recipe.	An all-in-one stabilizer with excellent emulsifying and water-binding capacity.	1:5:15 / 1,5-2,5% as direct addition

^{*} Fat vegetable oil, skin, MDM and more.







