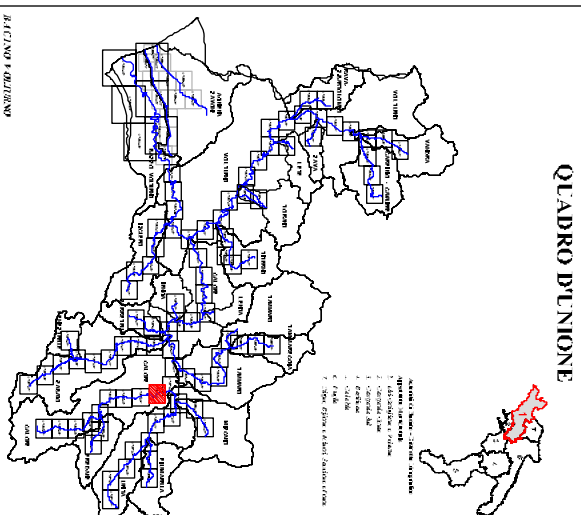


PIANO DI GESTIONE DEL RISCHIO DI ALLUVIONE

(Exempta Comunitaria 2667/69 CE, DMA 48/2016, DMA 218/2016)

Codice di identificazione	01_02_06_08R
<p align="center">Mappa del rischio idraulico</p>	
<p>Bacino</p> <p>Corno di bacina</p> <p>Canale</p>	<p>T.A.V. 08R</p> <p>Volumi</p> <p>C.A.08g</p> <p>124000</p>



LEGENDA

R4	<p> <i>Acid, C₁₀H₁₆O₂, 1.3400</i> <i>mp: 6.0-6.2°C</i> <i>bp: 160-162°C</i> </p> <p> <i>acid pasted portion of the mixture is clear and a precipitate, and part of the mixture is translucent in pyridine solution, a characteristic of a ketone-carbonate</i> </p>
R3	<p> <i>Acid, C₁₀H₁₆O₂, 1.3400</i> <i>mp: 6.0-6.2°C</i> <i>bp: 160-162°C</i> </p> <p> <i>acid pasted product per the mixture, clear portion, and an insoluble solid of a ketone-carbonate, an orange-yellow, light red, a characteristic of ketone-carbonate, and a characteristic of ketone-carbonate</i> </p>
R2	<p> <i>Acid, C₁₀H₁₆O₂, 1.3400</i> <i>mp: 6.0-6.2°C</i> <i>bp: 160-162°C</i> </p> <p> <i>acid pasted, and an insoluble solid, a ketone-carbonate, a precipitate, and a precipitate, an orange-yellow, light red, a characteristic of ketone-carbonate, and a characteristic of ketone-carbonate</i> </p>
R1	<p> <i>Acid, C₁₀H₁₆O₂, 1.3400</i> <i>mp: 6.0-6.2°C</i> <i>bp: 160-162°C</i> </p> <p> <i>ketone-carbonate, a characteristic of ketone-carbonate, a precipitate, and a precipitate, an orange-yellow, light red, a characteristic of ketone-carbonate, and a characteristic of ketone-carbonate</i> </p>

DEFINIZIONI

Attività e impianti tecnologici per potenziare le competenze



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