

ATTAPULGITE AK



<b>Week:</b>	4
<b>Merk product en inhoud verpakking:</b> (Brand and content)	Euro Absorbent 20 Kg
<b>Productie datum:</b> (Date of production)	20 januari 2015
<b>Tijd monstername:</b> (Time of sample taking)	8:56
<b>Productie lijn:</b> (Production line)	8A
<b>Tracing code / Ordernummer:</b> (Production batch number)	532860
<b>Monster nummer:</b> (Sample code)	4AK/1

<b>Stortgewicht:</b> (Density)	<table border="1"> <tr><td>344,7</td></tr> <tr><td>332,8</td></tr> <tr><td>330,7</td></tr> <tr><td>336,1</td></tr> </table> gr/halve ltr	344,7	332,8	330,7	336,1	<table border="1"> <tr><td>689,4</td></tr> <tr><td>665,6</td></tr> <tr><td>661,4</td></tr> <tr><td>672,1</td></tr> </table> gr/ ltr	689,4	665,6	661,4	672,1	650 - 710 gr/ltr
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<b>Zeeffanalyse:</b> (Sieving Analysis)	<table border="1"> <thead> <tr> <th colspan="2">Sieves</th> <th>Full</th> <th>Empty</th> <th>Material</th> <th>Sample</th> <th>Specs</th> </tr> <tr> <th>ASTM Mesh</th> <th>mm</th> <th>gr</th> <th>gr</th> <th>gr</th> <th>%</th> <th>%</th> </tr> </thead> <tbody> <tr> <td>1/4</td> <td>6,30</td> <td>438,5</td> <td>437,6</td> <td>0,9</td> <td>0,5</td> <td>&lt;5,0</td> </tr> <tr> <td></td> <td>4,75</td> <td>455,3</td> <td>422,9</td> <td>32,4</td> <td>17,1</td> <td></td> </tr> <tr> <td></td> <td>3,35</td> <td>491,6</td> <td>433,7</td> <td>57,9</td> <td>30,6</td> <td></td> </tr> <tr> <td></td> <td>2,00</td> <td>427,4</td> <td>369,5</td> <td>57,9</td> <td>30,6</td> <td></td> </tr> <tr> <td></td> <td>1,00</td> <td>387,1</td> <td>353,8</td> <td>33,3</td> <td>17,6</td> <td></td> </tr> <tr> <td></td> <td>0,85</td> <td>301,4</td> <td>299,1</td> <td>2,3</td> <td>1,2</td> <td></td> </tr> <tr> <td></td> <td>&lt;0,85</td> <td>329,9</td> <td>325,6</td> <td>4,3</td> <td>2,3</td> <td>&lt;5,0</td> </tr> <tr> <td colspan="4"><b>Total</b></td> <td><b>189,0</b></td> <td><b>100,0</b></td> <td></td> </tr> </tbody> </table>	Sieves		Full	Empty	Material	Sample	Specs	ASTM Mesh	mm	gr	gr	gr	%	%	1/4	6,30	438,5	437,6	0,9	0,5	<5,0		4,75	455,3	422,9	32,4	17,1			3,35	491,6	433,7	57,9	30,6			2,00	427,4	369,5	57,9	30,6			1,00	387,1	353,8	33,3	17,6			0,85	301,4	299,1	2,3	1,2			<0,85	329,9	325,6	4,3	2,3	<5,0	<b>Total</b>				<b>189,0</b>	<b>100,0</b>	
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<b>WestingHouse:</b> (Water Absorption) CONE (UNG-001)	<table border="1"> <thead> <tr> <th>Gewicht netje nat</th> <th>Gewicht na 20 min nat &amp; 30 min droog</th> <th>Subtotaal 1</th> <th>Subtotaal 2</th> <th>Water absorptie</th> </tr> <tr> <th>(gr)</th> <th>(gr)</th> <th>(gr)</th> <th>Gewicht sample (gr)</th> <th>(gr)</th> </tr> </thead> <tbody> <tr> <td>34,7</td> <td>71,2</td> <td>36,5</td> <td>16,5</td> <td>82,5</td> </tr> </tbody> </table>	Gewicht netje nat	Gewicht na 20 min nat & 30 min droog	Subtotaal 1	Subtotaal 2	Water absorptie	(gr)	(gr)	(gr)	Gewicht sample (gr)	(gr)	34,7	71,2	36,5	16,5	82,5	>80%
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<b>Vochtgehalte:</b> (Moisture)	13,5 %	<14%
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<b>Opmerkingen:</b> (Remarks / Notes)	<hr/> <hr/> <hr/> <hr/> <hr/>
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