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# Czech J. Fo Hrušková M., M D.

## Effect of ascor on the rheolog properties of v fermented dou

Czech J. Food Sci., 21 (20

The effect of ascorbic acic rheological properties of w dough from forty three who samples, represented twc flours, characterised (accc content, protein content ar sedimentation value) the r flour type has been studie analytical parameters (ask contents, wet gluten, fallin Zeleny sedimentation valu investigation (maturograpl recorder), and laboratory k used for the characterisati doughs. It was stated that the ascorbic acid addition fermented dough behavio the flour composition parti proofing stage. Oven rise of dough and specific brea revealed smaller changes

significant differences betv lower (up to 0.6%) and hig 0.7%) ash contents. An irr correlation (r = 0.51 - 0.680.01 level has been found